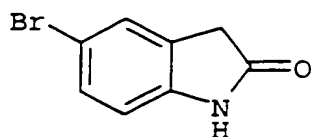
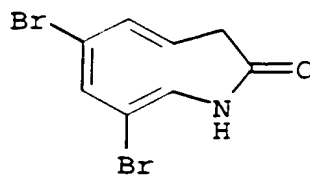


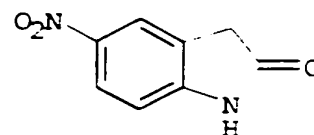
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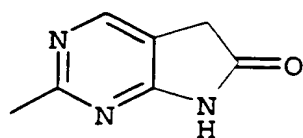
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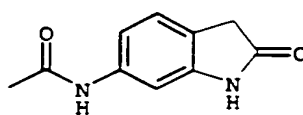
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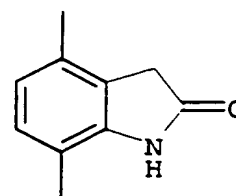
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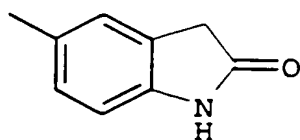
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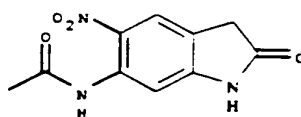
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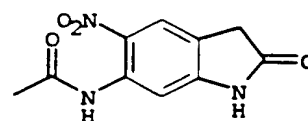
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07



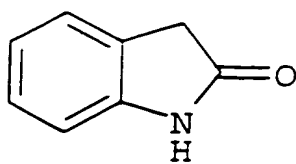
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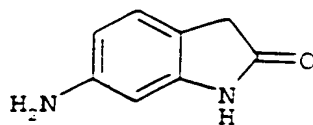
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Fig. 1

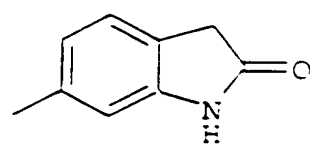
09697755-122101



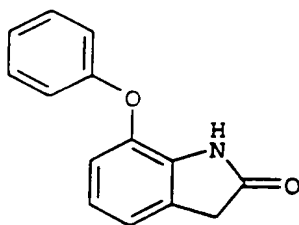
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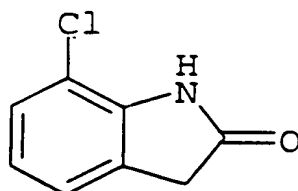
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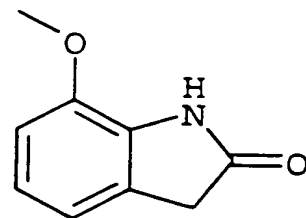
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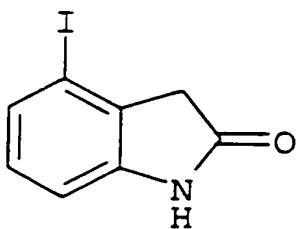
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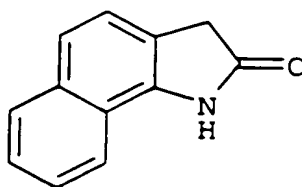
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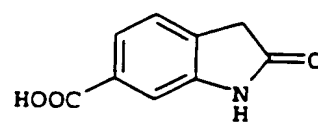
015



016



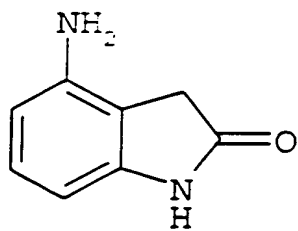
017



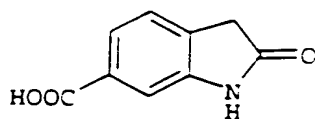
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Fig. 1

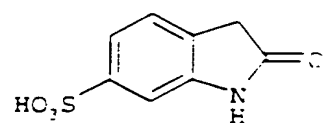
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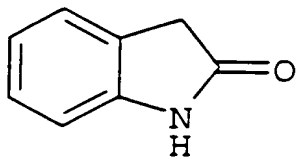
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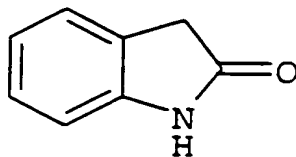
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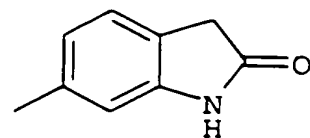
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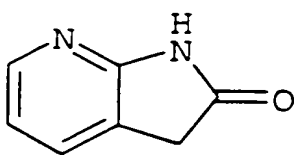
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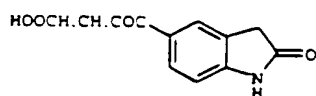
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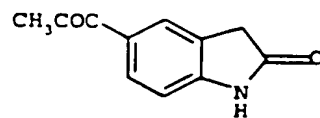
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025



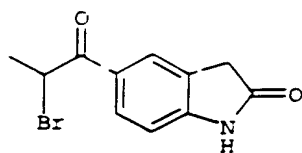
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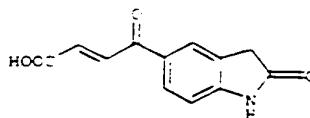
027

Fig. 1

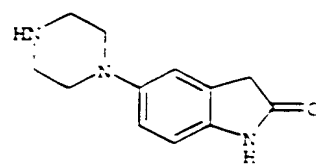
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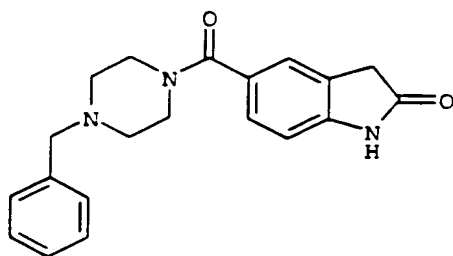
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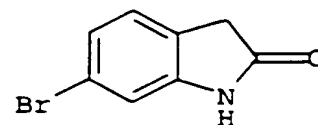
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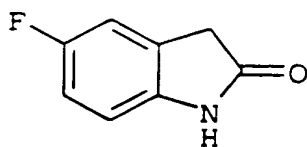
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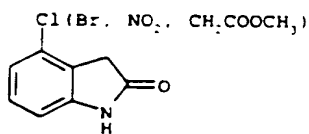
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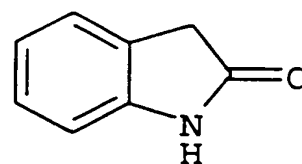
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033

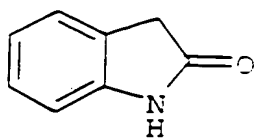


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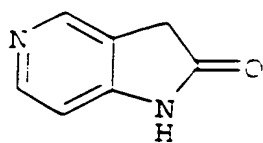


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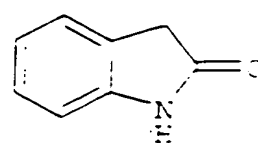
Fig. 1



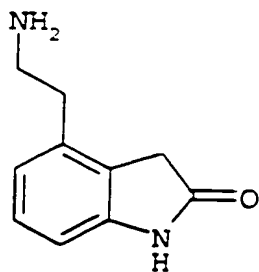
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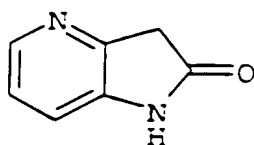
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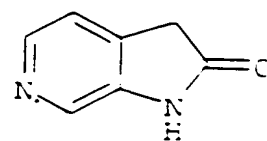
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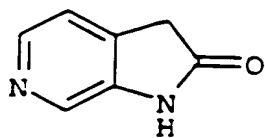
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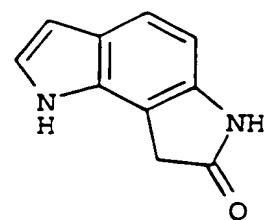
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041

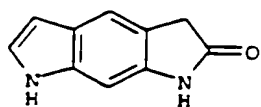


042



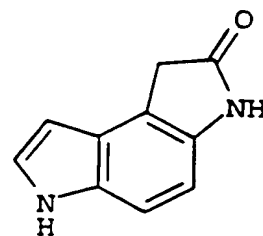
Oxindole[4.5-b]pyrrole

044



Oxindole[6.5-b]pyrrole

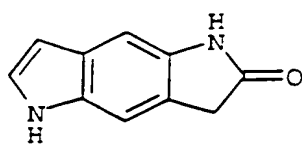
045



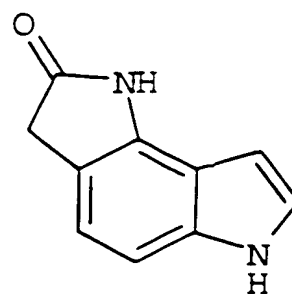
Oxindole[5.4-b]pyrrole

047

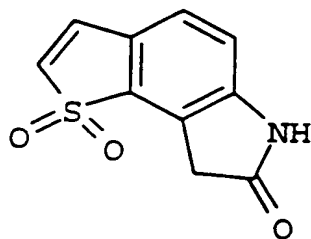
Fig. 1



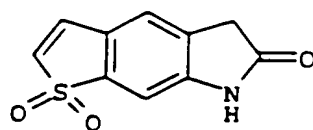
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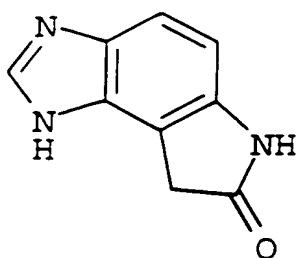
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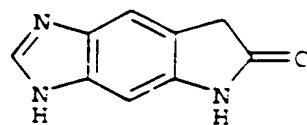
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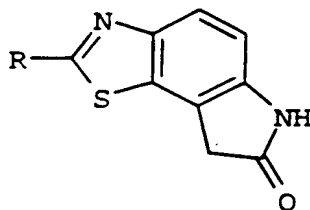
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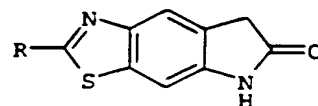
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056

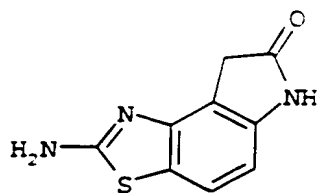


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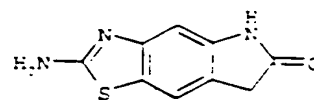


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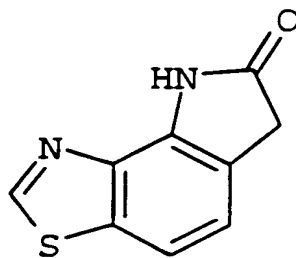
0989755 122101



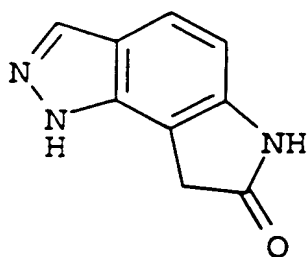
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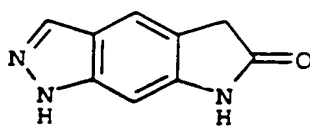
062



064



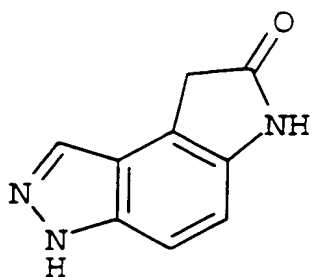
066



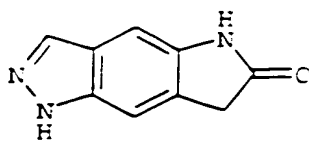
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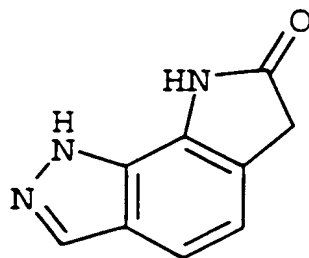
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TOTAT 544860



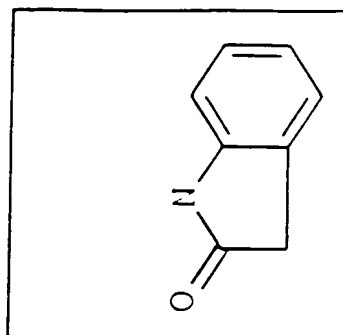
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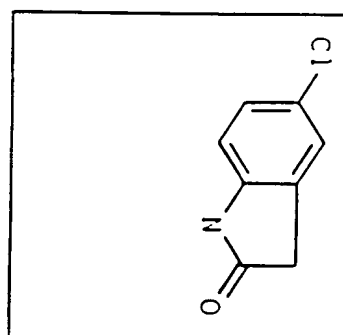
070



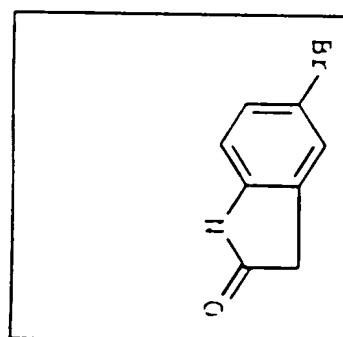
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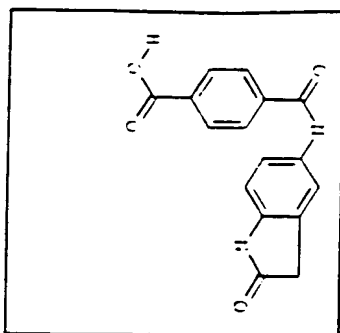
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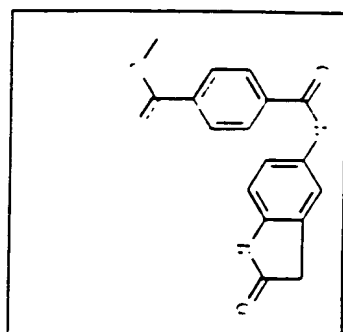
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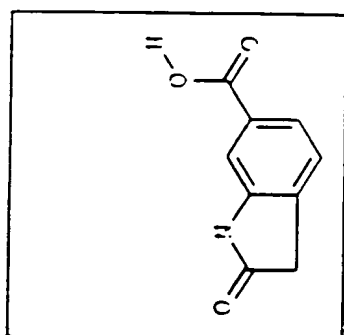
076



077

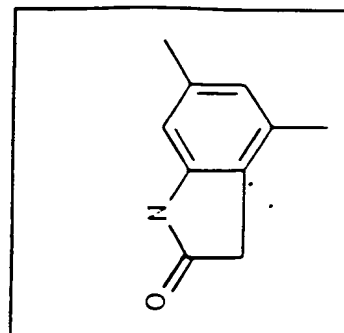


078

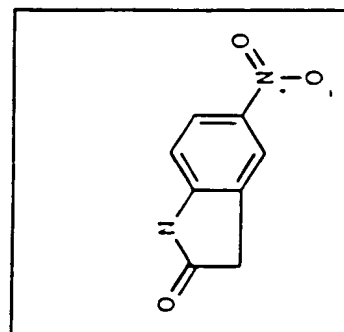


079

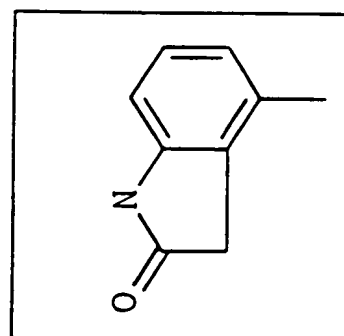
Fig. 1



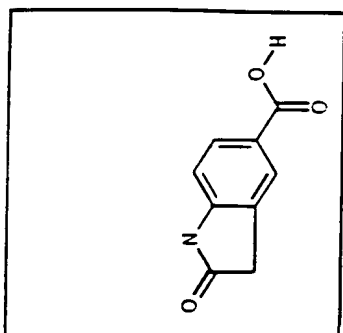
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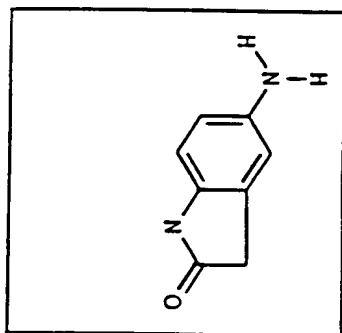
081



082

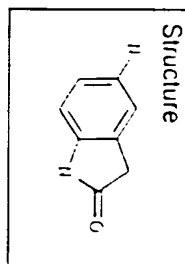


083



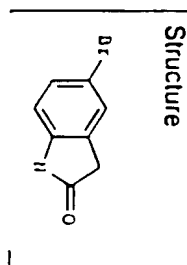
084

Fig. 1



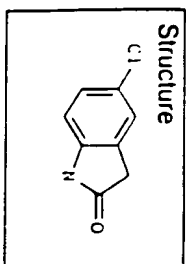
Molecular formula	
$C_8H_8N_2O$	
ID number	oxindole-001
Chemical name	
5-Amino-1,3-dihydro-indol-2-one	

085



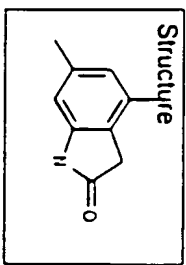
Molecular formula	
$C_8H_6BrNO$	
ID number	oxindole-002
Chemical name	
5-Bromo-1,3-dihydro-indol-2-one	

086



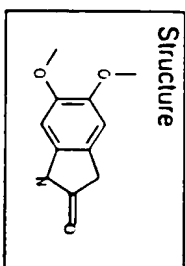
Molecular formula	
$C_8H_7ClNO$	
ID number	oxindole-003
Chemical name	
5-Chloro-1,3-dihydro-indol-2-one	

087



Molecular formula	
$C_{10}H_{11}NO$	
ID number	oxindole-004
Chemical name	
4,6-Dimethyl-1,3-dihydro-indol-2-one	

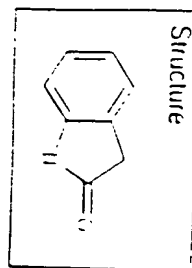
088



Molecular formula	
$C_{10}H_{11}NO_3$	
ID number	oxindole-005
Chemical name	
5,6-Dimethoxy-1,3-dihydro-indol-2-one	

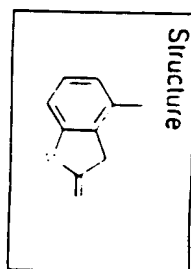
089

Fig. 1



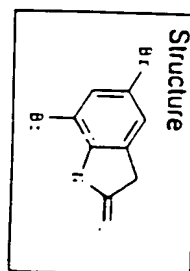
Molecular formula	$C_8H_7NO$
ID number	oxindole-006
Chemical name	1,3-dihydro-indol-2-one

090



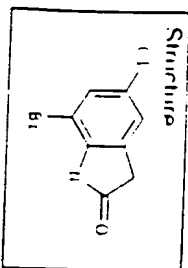
Molecular formula	$C_9H_7NO$
ID number	oxindole-007
Chemical name	4-Methyl-1,3-dihydro-indol-2-one

091



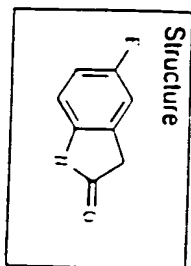
Molecular formula	$C_8H_3Br_2NO$
ID number	oxindole-008
Chemical name	5,7-Dibromo-1,3-dihydro-indol-2-one

092



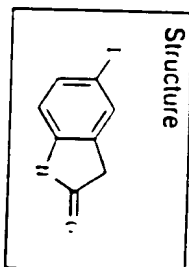
Molecular formula	$C_8H_4BrClNO$
ID number	oxindole-009
Chemical name	7-Bromo-5-chloro-1,3-dihydro-indol-2-one

093



Molecular formula	$C_8H_6FNO$
ID number	oxindole-010
Chemical name	5-Fluoro-1,3-dihydro-indol-2-one

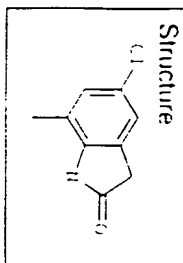
094



Molecular formula	$C_8H_5INO$
ID number	oxindole-012
Chemical name	5-Iodo-1,3-dihydro-indol-2-one

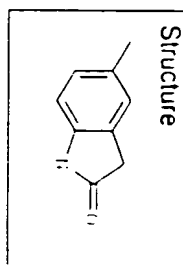
095

Fig. 1



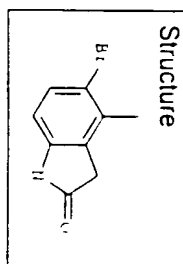
Molecular formula	$C_9H_8ClNO$
ID number	oxindole-013
Chemical name	5-Chloro-7-methyl-1,3-dihydro-indol-2-one

096



Molecular formula	$C_9H_8NO$
ID number	oxindole-014
Chemical name	5-Methyl-1,3-dihydro-indol-2-one

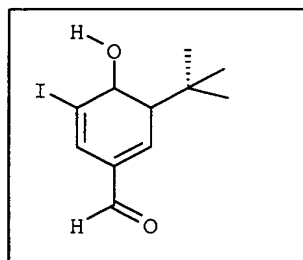
097



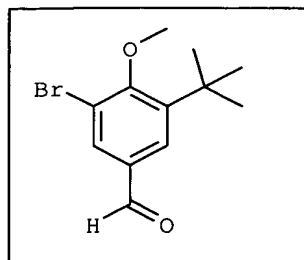
Molecular formula	$C_9H_7BrNO$
ID number	oxindole-015
Chemical name	5-Bromo-4-methyl-1,3-dihydro-indol-2-one

098

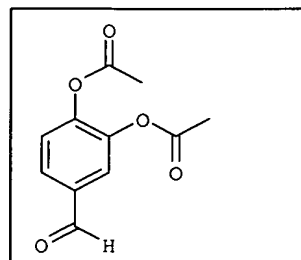
Fig. 1



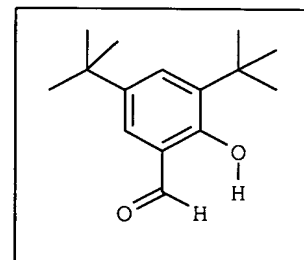
A1



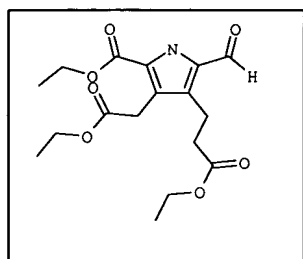
A2



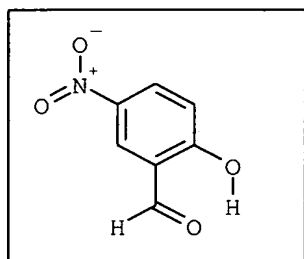
A3



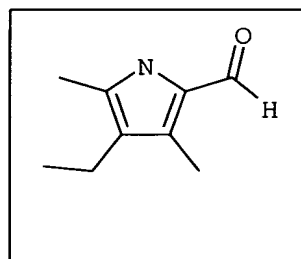
A4



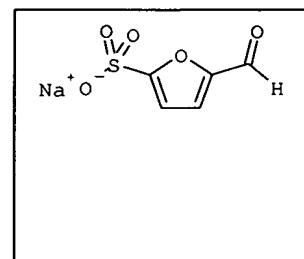
A5



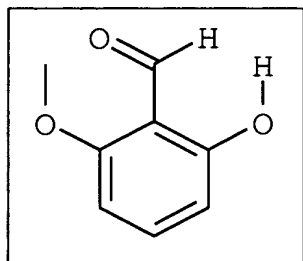
A6



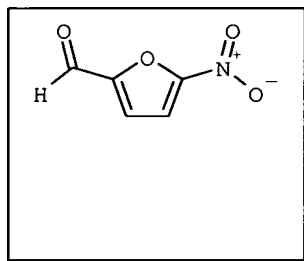
A7



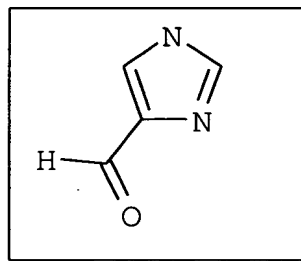
A8



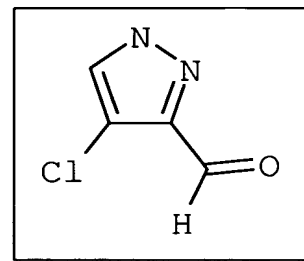
A9



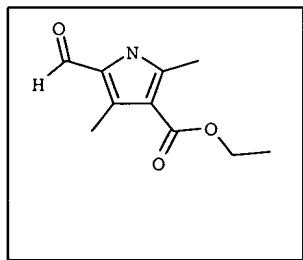
A10



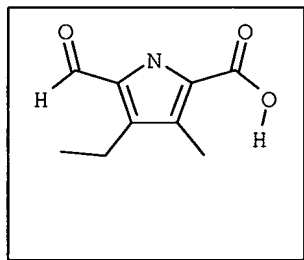
A11



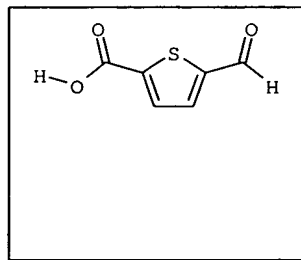
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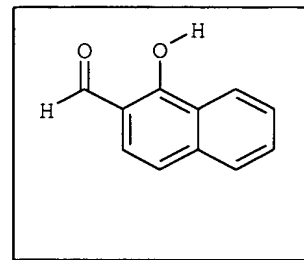
A13



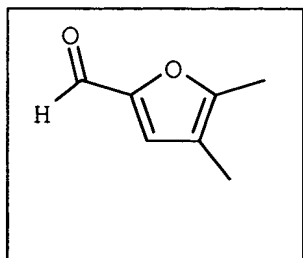
A14



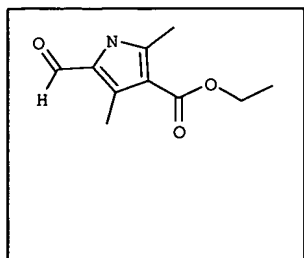
A15



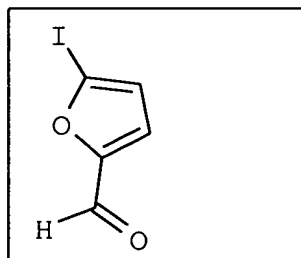
A16



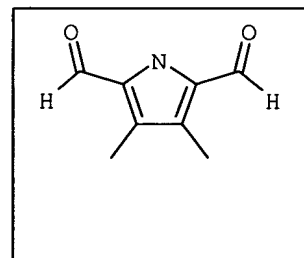
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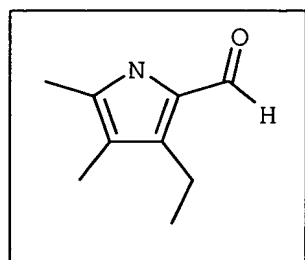
A18



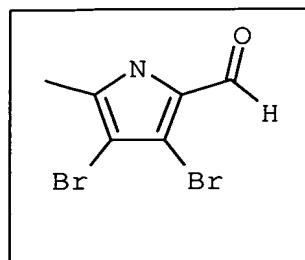
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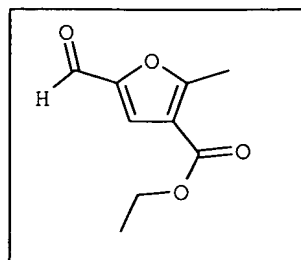
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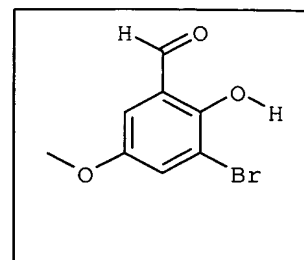
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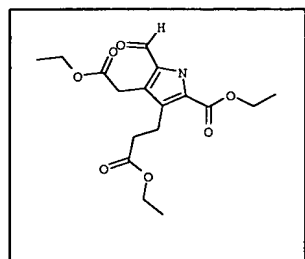
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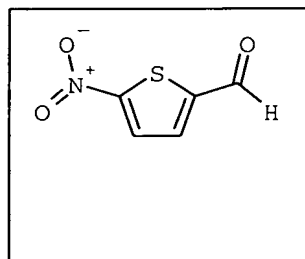
A23



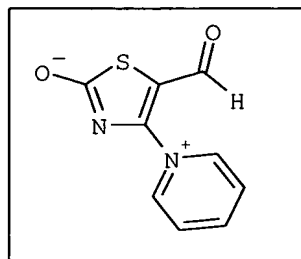
A24



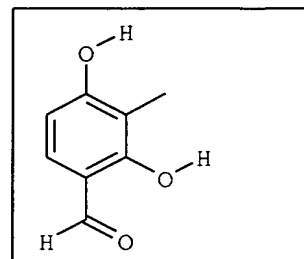
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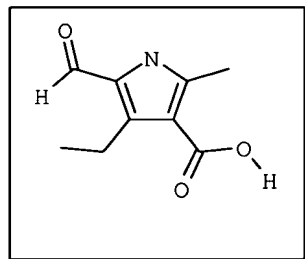
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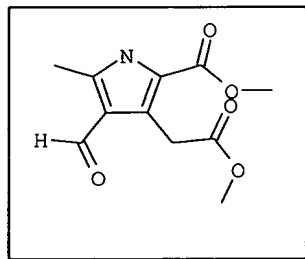
A27



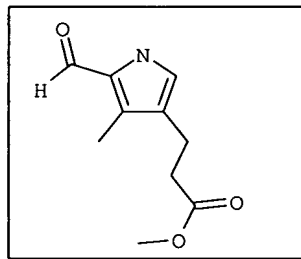
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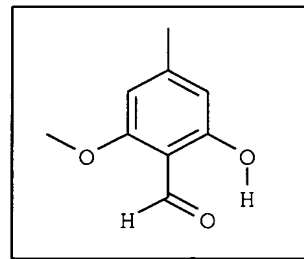
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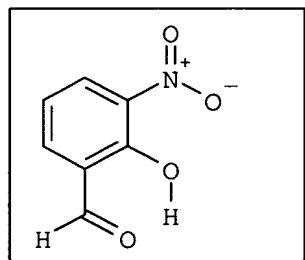
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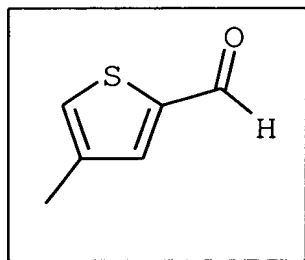
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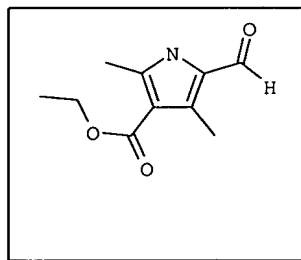
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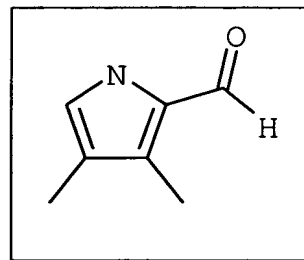
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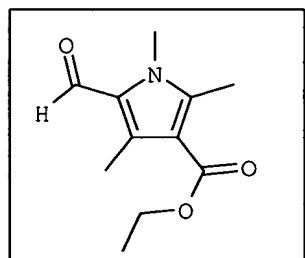
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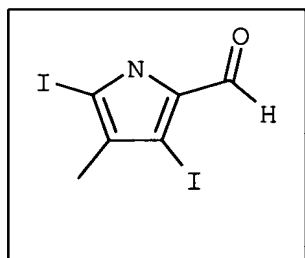
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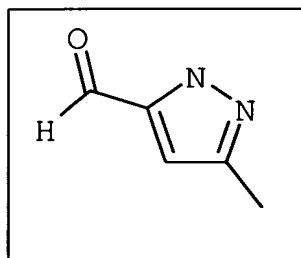
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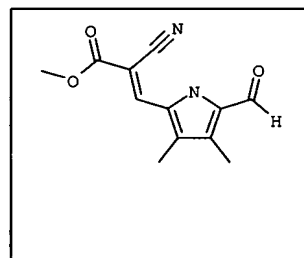
A37



A38

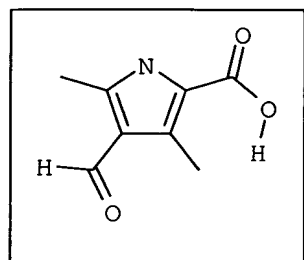


A39

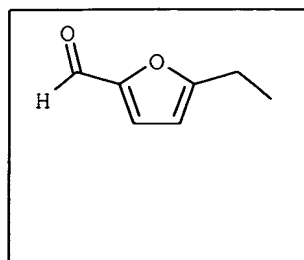


A40

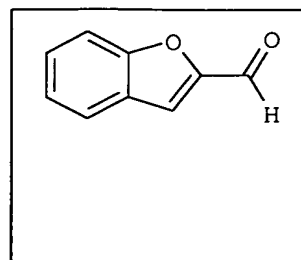




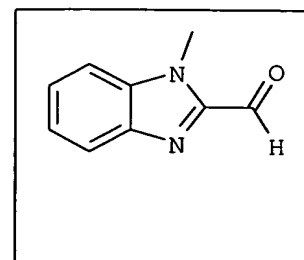
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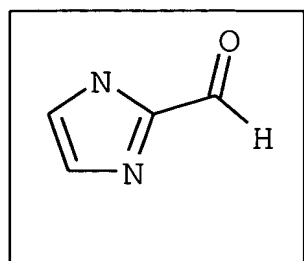
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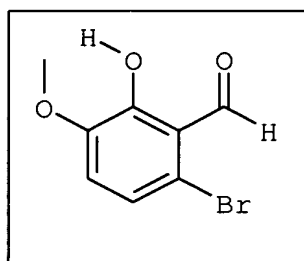
A43



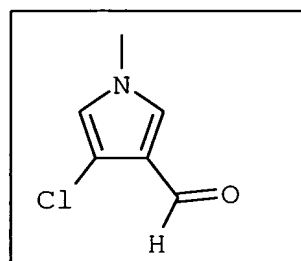
A44



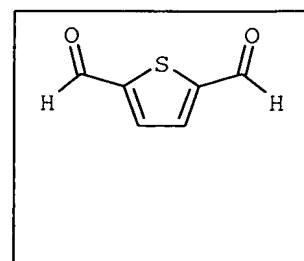
A45



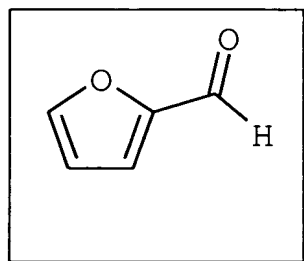
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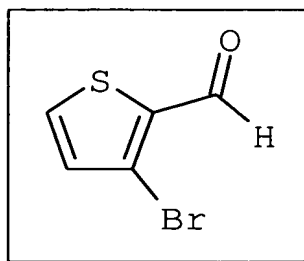
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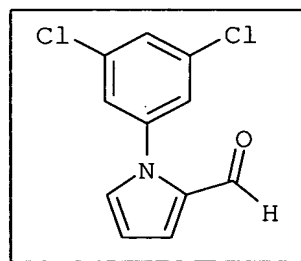
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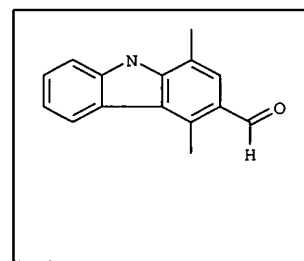
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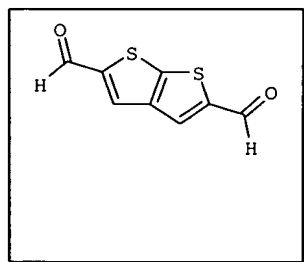
A50



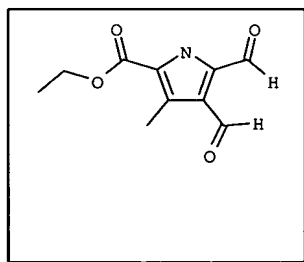
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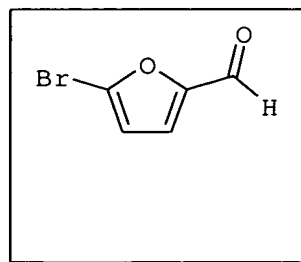
A52



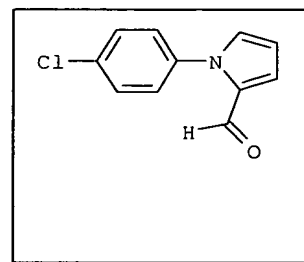
A53



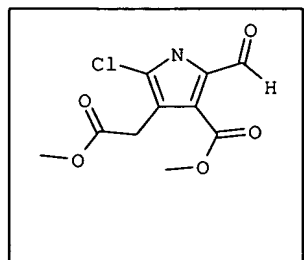
A54



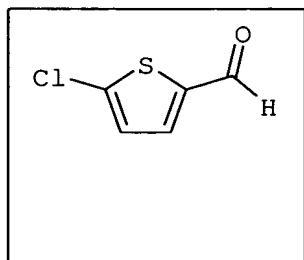
A55



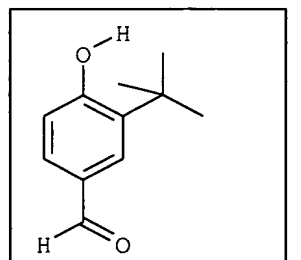
A56



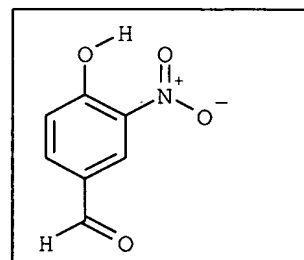
A57



A58



A59



A60

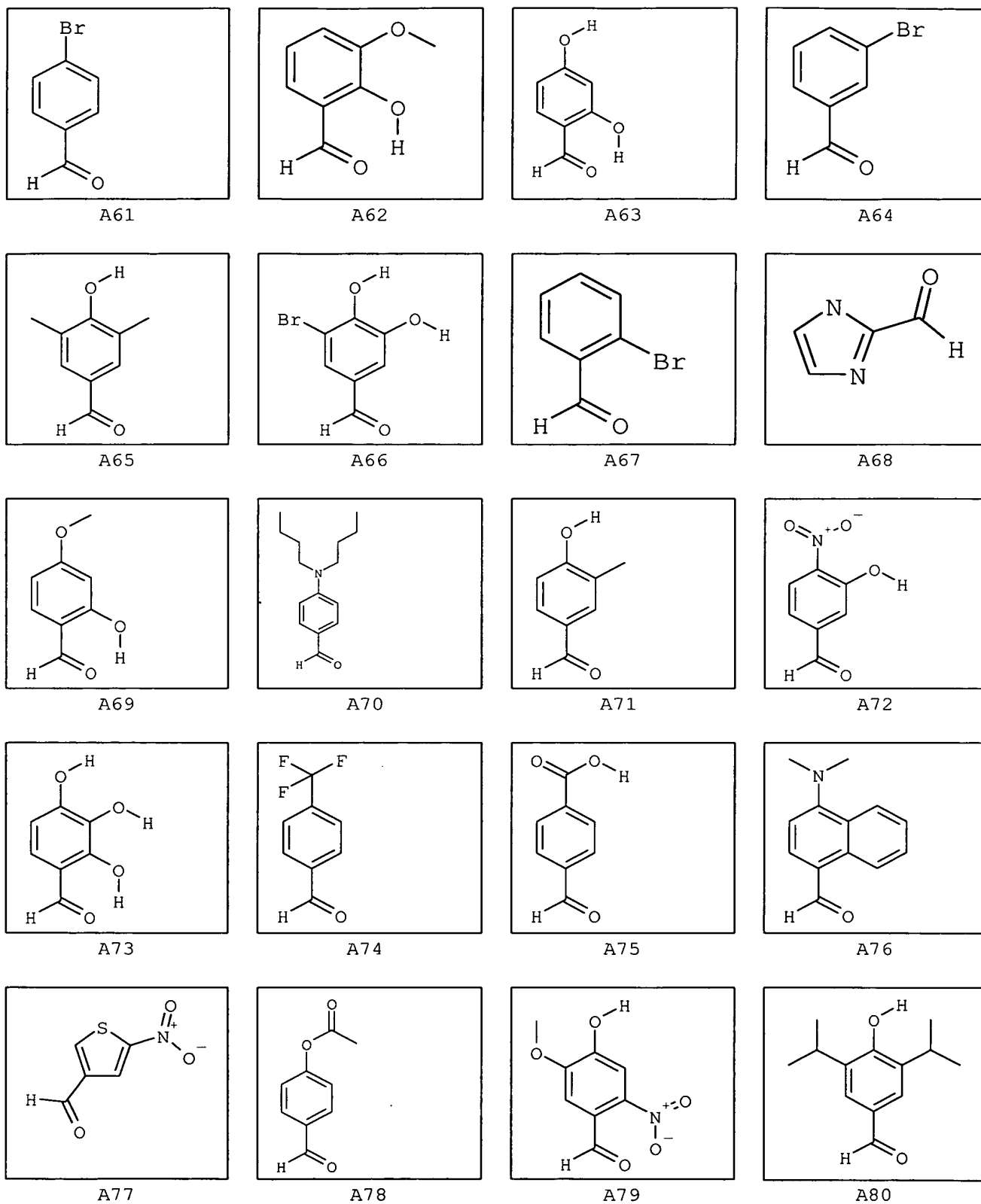


Fig 2. Sheet 4 of 42

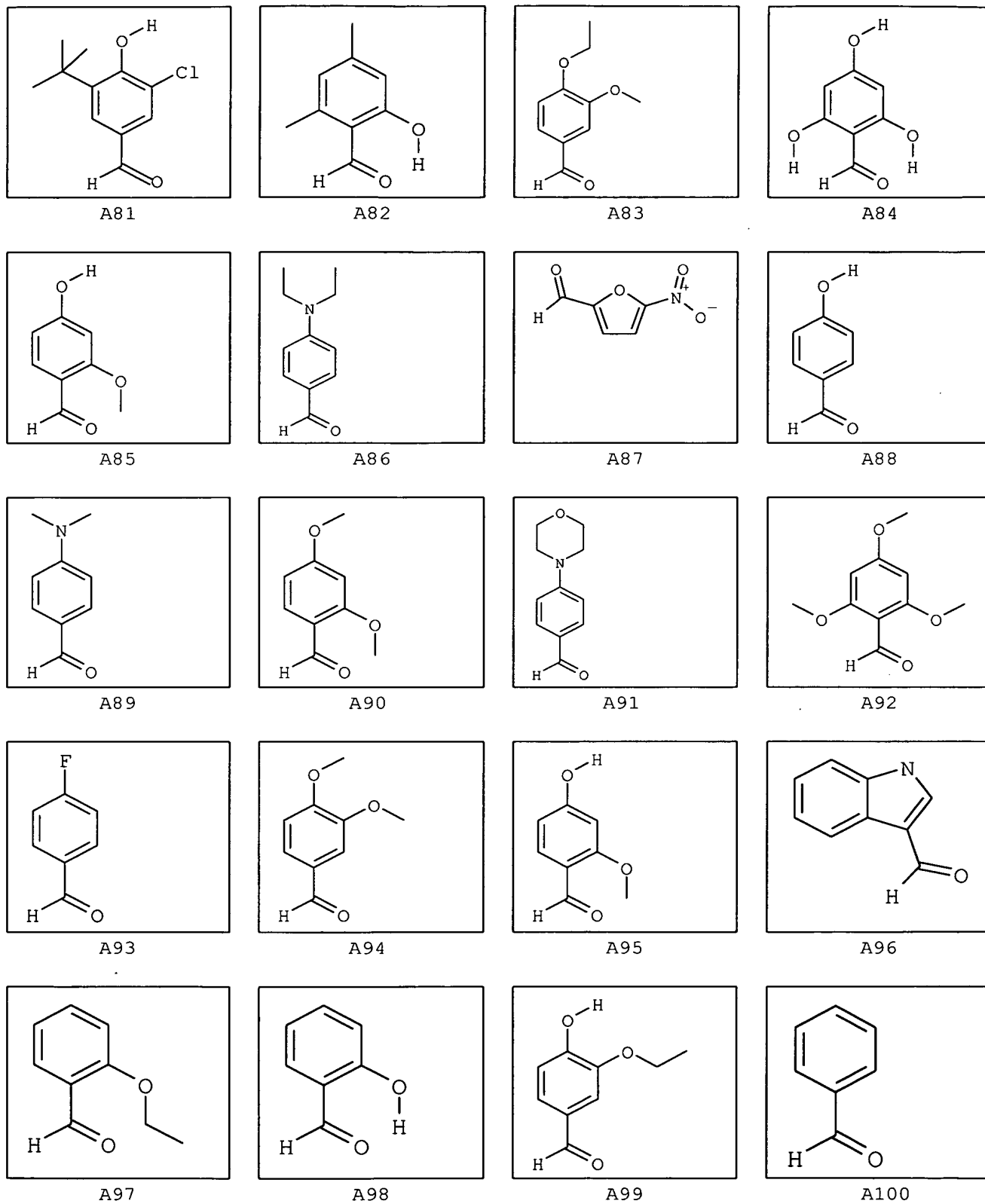
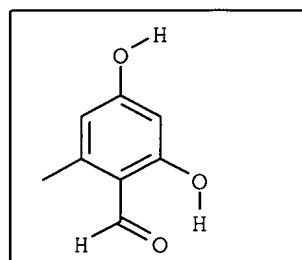
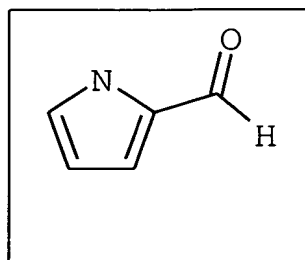


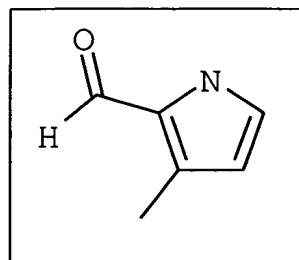
Fig 2. Sheet 5 of 42



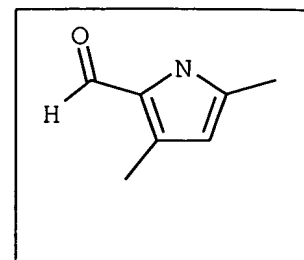
A101



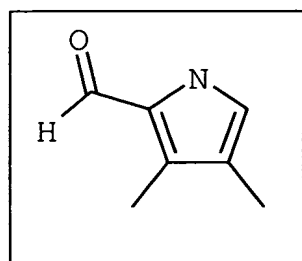
A102



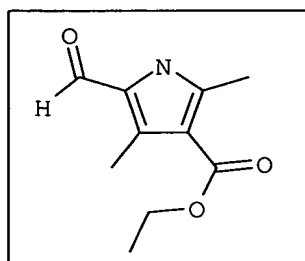
A103



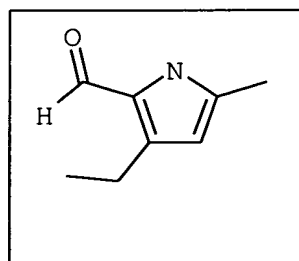
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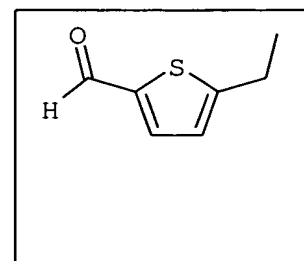
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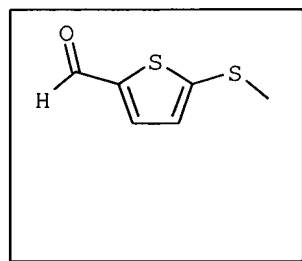
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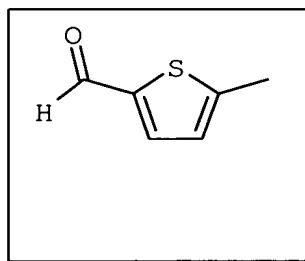
A107



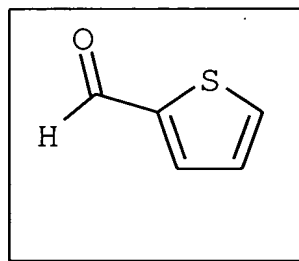
A108



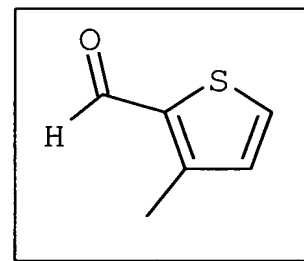
A109



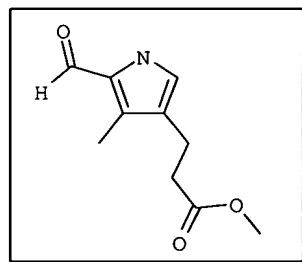
A110



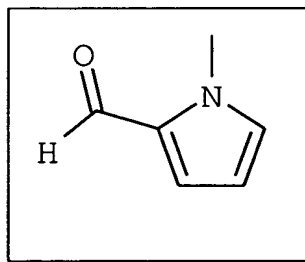
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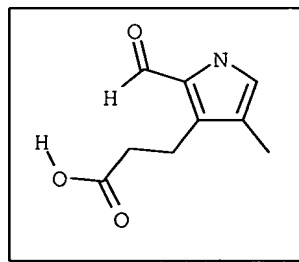
A112



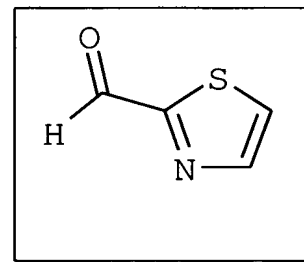
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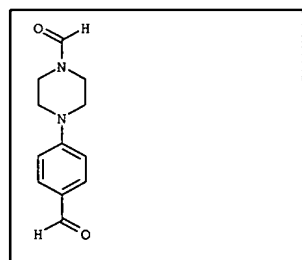
A114



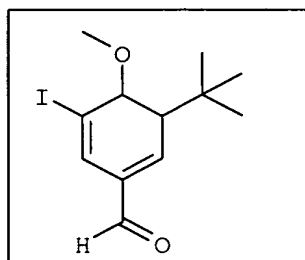
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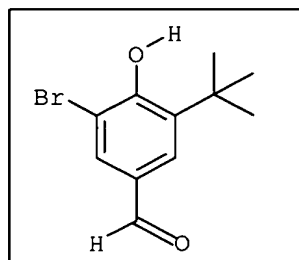
A116



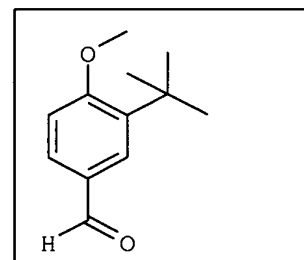
A117



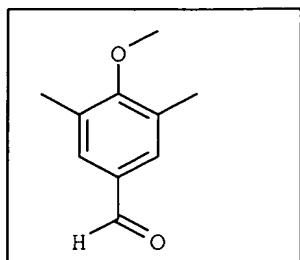
A118



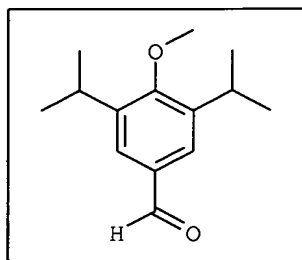
A119



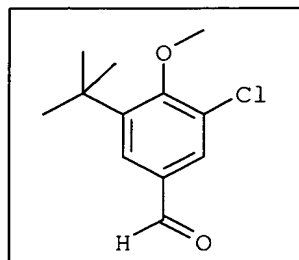
A120



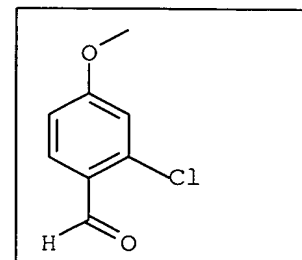
A121



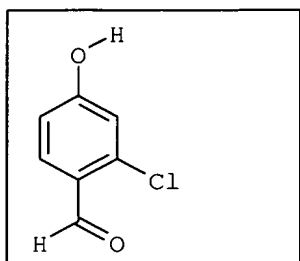
A122



A123

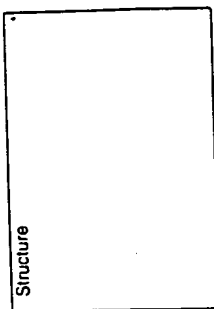


A124



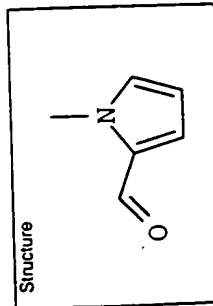
A125





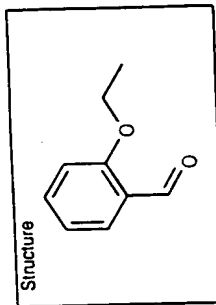
Molecular formula	$C_6H_7NO$
Molecular weight	
ID number	CHO-003
Chemical Name	1-Methyl-1H-pyrrole-2-carbaldehyde

**A128**



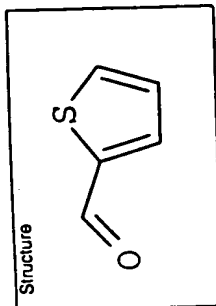
Molecular formula	$C_9H_{10}O_2$
ID number	CHO-001
Chemical Name	2-Ethoxy-benzaldehyde

**A126**



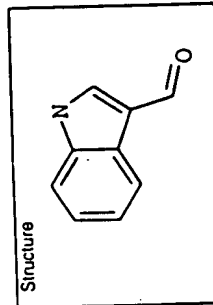
Molecular formula	$C_7H_5FO$
ID number	CHO-004
Chemical Name	4-Fluoro-benzaldehyde

**A129**



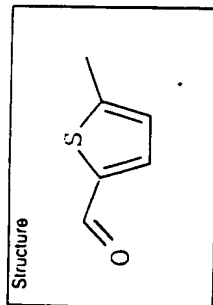
Molecular formula	$C_5H_4OS$
ID number	CHO-002
Chemical Name	Thiophene-2-carbaldehyde

**A127**



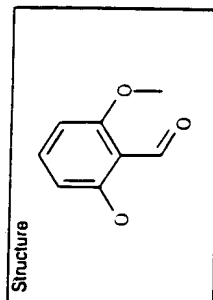
Molecular formula	$C_9H_7NO$
ID number	CHO-005
Chemical Name	1H-indole-3-carbaldehyde

**A130**



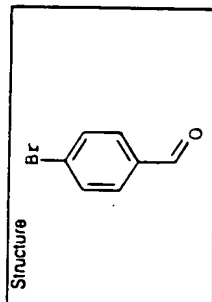
Molecular formula	$C_6H_6OS$
ID number	CHO-006
Chemical Name	5-Methyl-thiophene-2-carbaldehyde

**A131**



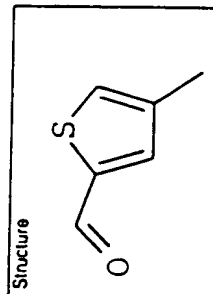
Molecular formula	$C_8H_8O_3$
ID number	CHO-009
Chemical Name	2-Hydroxy-6-methoxy-benzaldehyde

**A134**



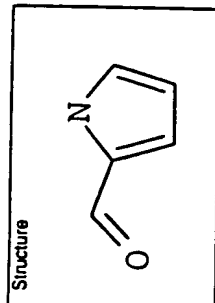
Molecular formula	$C_7H_5BrO$
ID number	CHO-007
Chemical Name	4-Bromo-benzaldehyde

**A132**



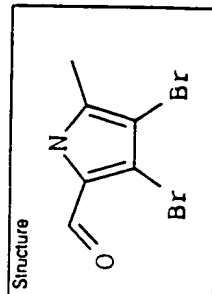
Molecular formula	$C_6H_6OS$
ID number	CHO-010
Chemical Name	4-Methyl-thiophene-2-carbaldehyde

**A135**



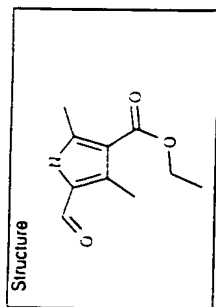
Molecular formula	$C_5H_5NO$
ID number	CHO-008
Chemical Name	1H-Pyrrole-2-carbaldehyde

**A133**



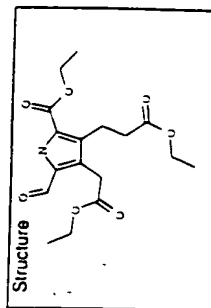
Molecular formula	$C_6H_3Br_2NO$
ID number	CHO-011
Chemical Name	3,4-Dibromo-5-methyl-1H-pyrrole-2-carbaldehyde

**A136**



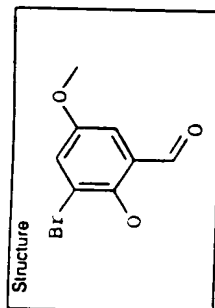
Molecular formula	$C_{10}H_{13}NO_3$
Molecular weight	
ID number	CHO-012
Chemical Name	5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A137**



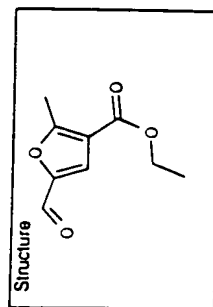
Molecular formula	$C_{17}H_{23}NO_7$
Molecular weight	
ID number	CHO-015
Chemical Name	3-(2-Ethoxycarbonyl-ethyl)-4-ethoxycarbonylmethyl-5-formyl-1H-pyrrole-2-carboxylic acid ethyl ester

**A140**



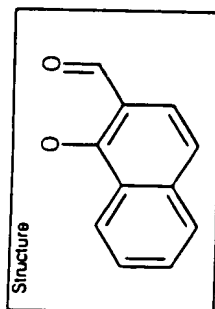
Molecular formula	$C_8H_7BrO_3$
Molecular weight	
ID number	CHO-013
Chemical Name	3-Bromo-2-hydroxy-5-methoxybenzaldehyde

**A138**



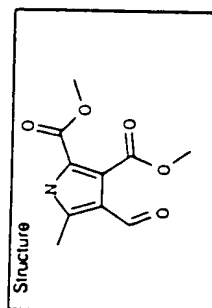
Molecular formula	$C_8H_{10}O_4$
Molecular weight	
ID number	CHO-016
Chemical Name	5-Formyl-2-methyl-furan-3-carboxylic acid ethyl ester

**A141**



Molecular formula	$C_{11}H_8O_2$
ID number	CHO-014
Chemical Name	1-Hydroxy-naphthalene-2-carbaldehyde

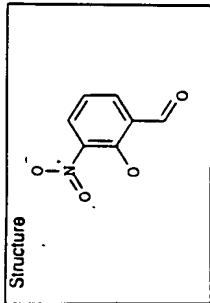
**A139**



Molecular formula	$C_{10}H_{11}NO_5$
Molecular weight	
ID number	CHO-017
Chemical Name	4-Formyl-5-methyl-1H-pyrrole-2,3-dicarboxylic acid dimethyl ester

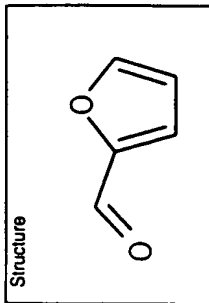
**A142**





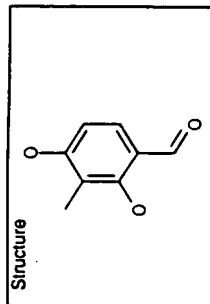
Molecular formula	$C_7H_5NO_4$
Molecular weight	171.04
ID number	CHO-018
Chemical Name	2-Hydroxy-3-nitro-benzaldehyde

**A143**



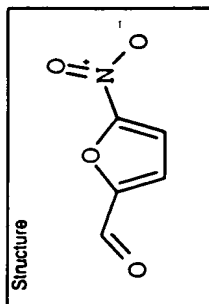
Molecular formula	$C_5H_4O_2$
Molecular weight	96.08
ID number	CHO-021
Chemical Name	Furan-2-carbaldehyde

**A146**



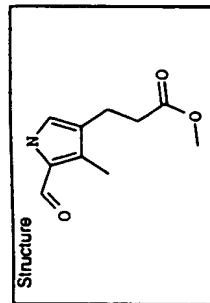
Molecular formula	$C_8H_8O_3$
Molecular weight	140.12
ID number	CHO-019
Chemical Name	2,4-Dihydroxy-3-methyl-benzaldehyde

**A144**



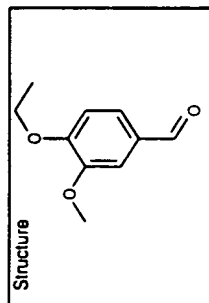
Molecular formula	$C_5H_3NO_4$
Molecular weight	153.05
ID number	CHO-022
Chemical Name	5-Nitro-furan-2-carbaldehyde

**A147**



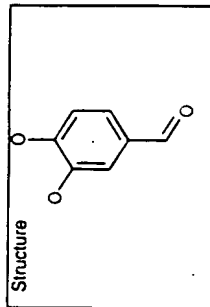
Molecular formula	$C_{10}H_{13}NO_3$
Molecular weight	207.22
ID number	CHO-020
Chemical Name	3-(5-Formyl-4-methyl-1H-pyrid-3-yl)-propionic acid methyl ester

**A145**



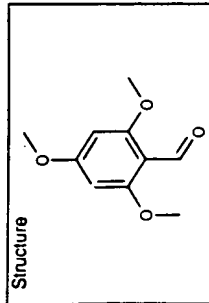
Molecular formula	$C_{10}H_{12}O_3$
Molecular weight	180.19
ID number	CHO-023
Chemical Name	4-Ethoxy-3-methoxy-benzaldehyde

**A148**



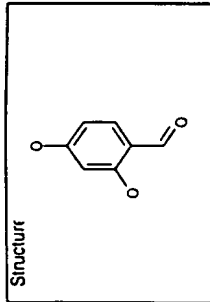
Molecular formula	$C_7H_6O_3$
ID number	CHO-024
Chemical Name	3,4-Dihydroxy-benzaldehyde

**A149**



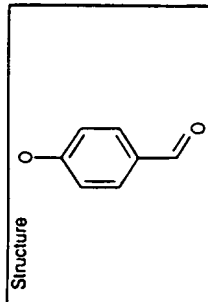
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-027
Chemical Name	2,4,6-Trimethoxy-benzaldehyde

**A152**



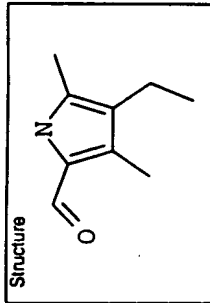
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-025
Chemical Name	2,4-Dimethoxy-benzaldehyde

**A150**



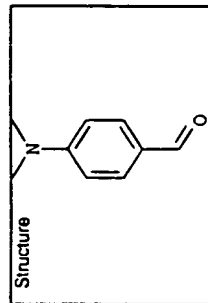
Molecular formula	$C_7H_6O_2$
ID number	CHO-028
Chemical Name	4-Hydroxy-benzaldehyde

**A153**



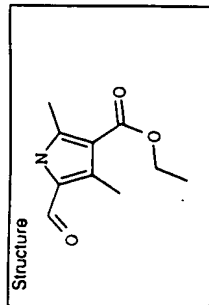
Molecular formula	$C_9H_{13}NO$
ID number	CHO-026
Chemical Name	4-Ethyl-3,5-dimethyl-1H-pyrrole-2-carbaldehyde

**A151**



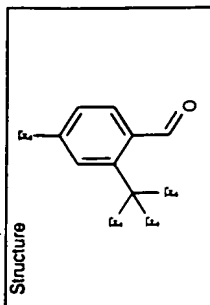
Molecular formula	$C_9H_{11}NO$
ID number	CHO-029
Chemical Name	4-Dimethylamino-benzaldehyde

**A154**



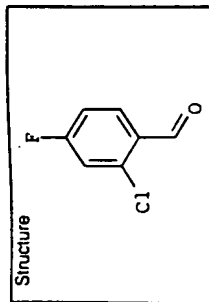
Molecular formula	$C_{10}H_{13}NO_3$
ID number	CHO-030
Chemical Name	5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A155**



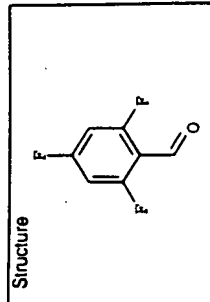
Molecular formula	$C_8H_4F_4O$
ID number	CHO-033
Chemical Name	4-Fluoro-2-trifluoromethyl-benzaldehyde

**A158**



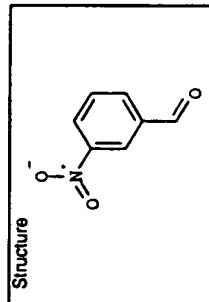
Molecular formula	$C_7H_5ClFO$
ID number	CHO-031
Chemical Name	2-Chloro-4-fluoro-benzaldehyde

**A156**



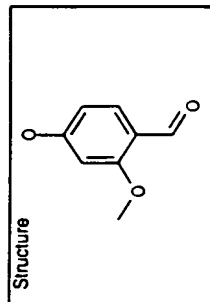
Molecular formula	$C_7H_3F_3O$
ID number	CHO-034
Chemical Name	2,4,6-Trifluoro-benzaldehyde

**A159**



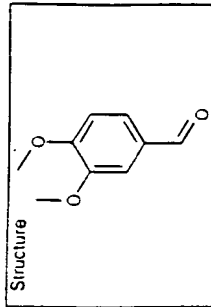
Molecular formula	$C_7H_5NO_3$
ID number	CHO-032
Chemical Name	3-Nitro-benzaldehyde

**A157**



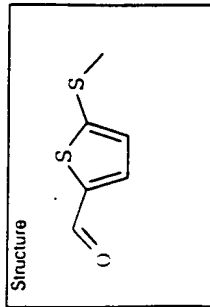
Molecular formula	$C_8H_8O_3$
ID number	CHO-035
Chemical Name	4-Hydroxy-2-methoxy-benzaldehyde

**A160**



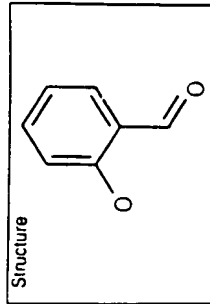
Molecular formula	$C_9H_{10}O_3$
Molecular weight	
ID number	CHO-036
Chemical Name	3,4-Dimethoxy-benzaldehyde

**A161**



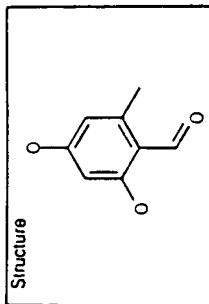
Molecular formula	$C_6H_6OS_2$
Molecular weight	
ID number	CHO-039
Chemical Name	5-Methylsulfanyl-thiophene-2-carbaldehyde

**A164**



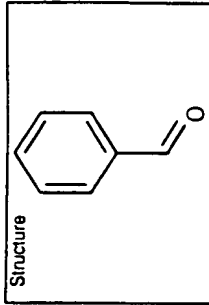
Molecular formula	$C_7H_6O_2$
Molecular weight	
ID number	CHO-037
Chemical Name	2-Hydroxy-benzaldehyde

**A162**



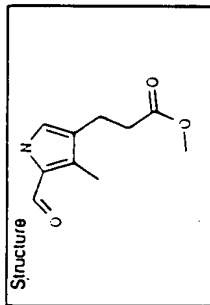
Molecular formula	$C_8H_8O_3$
Molecular weight	
ID number	CHO-040
Chemical Name	2,4-Dihydroxy-6-methyl-benzaldehyde

**A165**



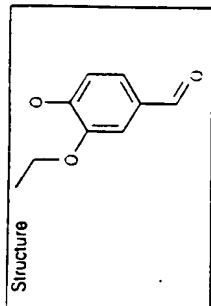
Molecular formula	$C_8H_8O$
Molecular weight	
ID number	CHO-038
Chemical Name	Benzaldehyde

**A163**



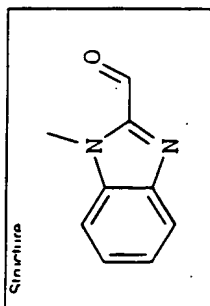
Molecular formula	$C_{10}H_{11}NO_3$
Molecular weight	
ID number	CHO-041
Chemical Name	3-(5-Formyl-4-methyl-1H-pyrid-3-yl)-propionic acid methyl ester

**A166**



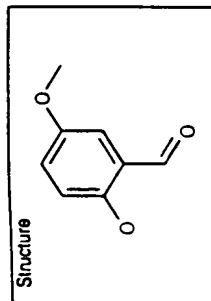
Molecular formula	$C_9H_{10}O_3$
Molecular weight	
ID number	CHO-042
Chemical Name	3-Ethoxy-4-hydroxy-benzaldehyde

**A167**



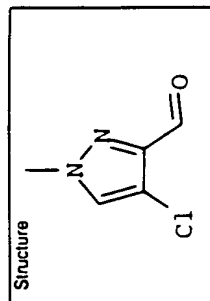
Molecular formula	$C_9H_8N_2O$
Molecular weight	
ID number	CHO-045
Chemical Name	1-Methyl-1H-benzotriazole-2-carbaldehyde

**A170**



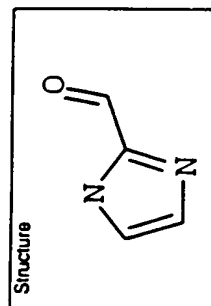
Molecular formula	$C_8H_8O_3$
Molecular weight	
ID number	CHO-043
Chemical Name	2-Hydroxy-5-methoxy-benzaldehyde

**A168**



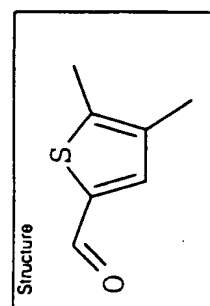
Molecular formula	$C_5H_5ClN_2O$
Molecular weight	
ID number	CHO-046
Chemical Name	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde

**A171**



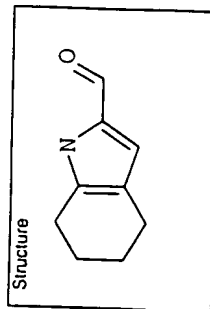
Molecular formula	$C_4H_4N_2O$
Molecular weight	
ID number	CHO-044
Chemical Name	1H-imidazole-2-carbaldehyde

**A169**



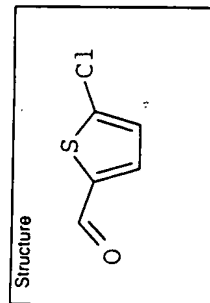
Molecular formula	$C_7H_8S$
Molecular weight	
ID number	CHO-047
Chemical Name	4,5-Dimethyl-thiophene-2-carbaldehyde

**A172**



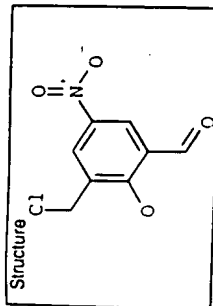
Molecular formula	$C_9H_{11}NO$
Molecular weight	
ID number	CHO-048
Chemical Name	4,5,6,7-Tetrahydro-1H-indole-2-carbaldehyde

**A173**



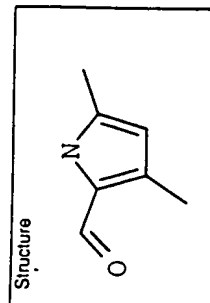
Molecular formula	$C_5H_3ClOS$
Molecular weight	
ID number	CHO-051
Chemical Name	5-Chlorothiophene-2-carbaldehyde

**A176**



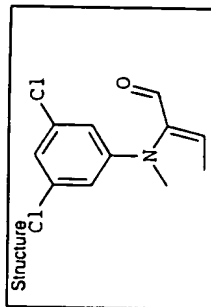
Molecular formula	$C_8H_6ClNO_4$
Molecular weight	
ID number	CHO-049
Chemical Name	3-Chloromethyl-2-hydroxy-5-nitrobenzaldehyde

**A174**



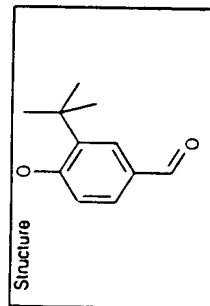
Molecular formula	$C_7H_9NO$
Molecular weight	
ID number	CHO-052
Chemical Name	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde

**A177**



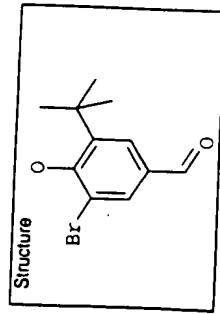
Molecular formula	$C_{11}H_{11}Cl_2NO$
Molecular weight	
ID number	CHO-050
Chemical Name	(Z)-2-[(3,5-Dichloro-phenyl)-methyl]-3-methyl-2-enal

**A175**



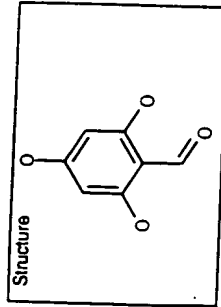
Molecular formula	$C_{11}H_{14}O_2$
Molecular weight	
ID number	CHO-053
Chemical Name	3-tert-Butyl-4-hydroxy-benzaldehyde

**A178**



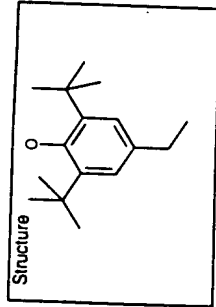
Molecular formula	$C_{11}H_{13}BrO_2$
Molecular weight	
ID number	CHO-054
Chemical Name	3-Bromo-5-tert-butyl-4-hydroxy-benzaldehyde

**A179**



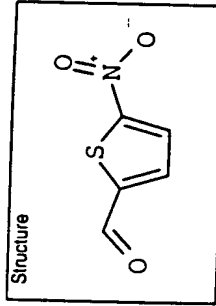
Molecular formula	$C_7H_6O_4$
Molecular weight	
ID number	CHO-057
Chemical Name	2,4,6-Trihydroxy-benzaldehyde

**A182**



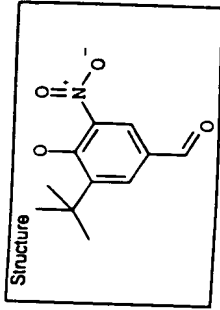
Molecular formula	$C_{15}H_{22}O_2$
Molecular weight	
ID number	CHO-055
Chemical Name	3,5-Di-tert-butyl-4-hydroxy-benzaldehyde

**A180**



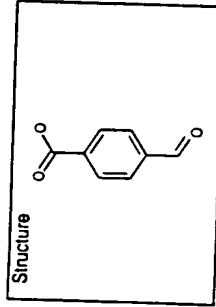
Molecular formula	$C_5H_3NO_3S$
Molecular weight	
ID number	CHO-058
Chemical Name	5-Nitro-thiophene-2-carbaldehyde

**A183**



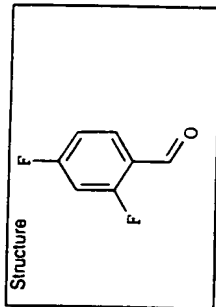
Molecular formula	$C_{11}H_{13}NO_4$
Molecular weight	
ID number	CHO-056
Chemical Name	3-tert-Butyl-4-hydroxy-5-nitro-benzaldehyde

**A181**



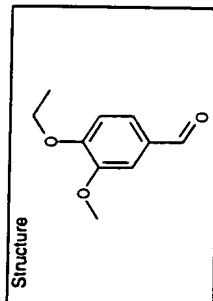
Molecular formula	$C_8H_6O_3$
Molecular weight	
ID number	CHO-078
Chemical Name	4-Formyl-benzoic acid

**A184**



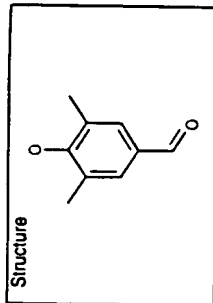
Molecular formula	$C_7H_4F_2O$
Molecular weight	
ID number	CHO-060
Chemical Name	2,4-Difluoro-benzaldehyde

**A185**



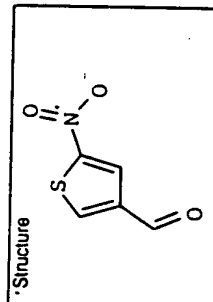
Molecular formula	$C_{10}H_{12}O_3$
Molecular weight	
ID number	CHO-063
Chemical Name	3-Ethoxy-3-methoxy-benzaldehyde

**A188**



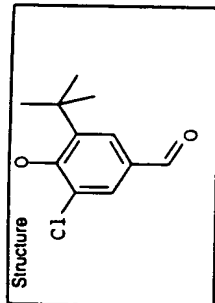
Molecular formula	$C_9H_{10}O_2$
Molecular weight	
ID number	CHO-061
Chemical Name	4-Hydroxy-3,5-dimethyl-benzaldehyde

**A186**



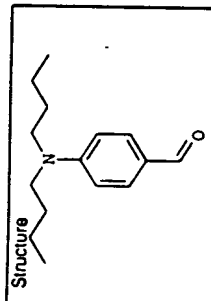
Molecular formula	$C_5H_3NO_3S$
Molecular weight	
ID number	CHO-064
Chemical Name	5-Nitro-thiophene-3-carbaldehyde

**A189**



Molecular formula	$C_{11}H_{13}ClO_2$
Molecular weight	
ID number	CHO-062
Chemical Name	3-tert-Butyl-5-chloro-4-hydroxy-benzaldehyde

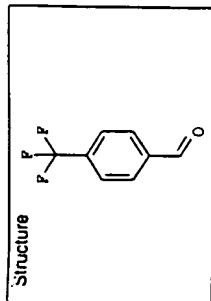
**A187**



Molecular formula	$C_{15}H_{23}NO$
Molecular weight	
ID number	CHO-065
Chemical Name	4-Diethylamino-benzaldehyde

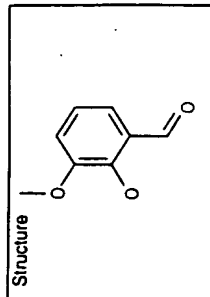
**A190**





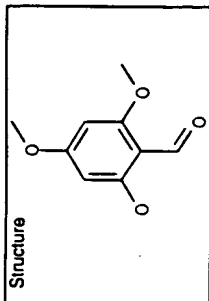
Molecular formula	$C_8H_5F_3O$
ID number	CHO-066
Chemical Name	4-Trifluoromethyl-benzaldehyde

**A191**



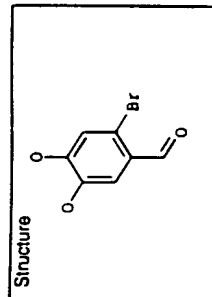
Molecular formula	$C_8H_8O_3$
ID number	CHO-069
Chemical Name	2-Hydroxy-3-methoxy-benzaldehyde

**A194**



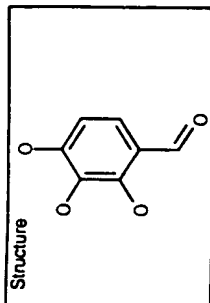
Molecular formula	$C_9H_{10}O_4$
ID number	CHO-067
Chemical Name	2-Hydroxy-4,6-dimethoxy-benzaldehyde

**A192**



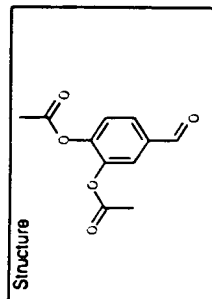
Molecular formula	$C_7H_5BrO_3$
ID number	CHO-070
Chemical Name	2-Bromo-4,5-dihydroxy-benzaldehyde

**A195**



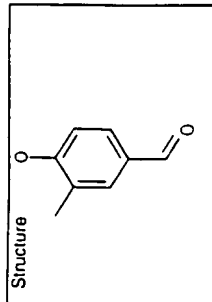
Molecular formula	$C_7H_6O_4$
ID number	CHO-068
Chemical Name	2,3,4-Trihydroxy-benzaldehyde

**A193**



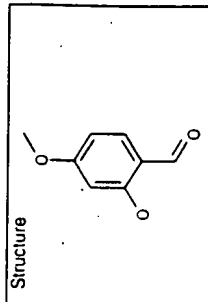
Molecular formula	$C_{11}H_{10}O_5$
ID number	CHO-071
Chemical Name	Acetic acid 2-acetoxy-5-formyl-phenyl ester

**A196**



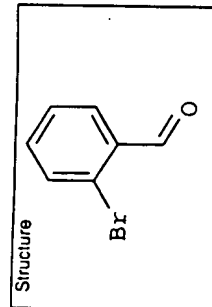
Molecular formula	$C_8H_8O_2$
ID number	CHO-072
Chemical Name	4-Hydroxy-3-methyl-benzaldehyde

**A197**



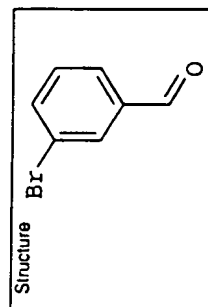
Molecular formula	$C_8H_8O_3$
ID number	CHO-075
Chemical Name	2-Hydroxy-4-methoxy-benzaldehyde

**A200**



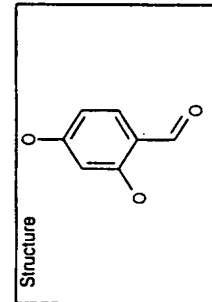
Molecular formula	$C_7H_5BrO$
ID number	CHO-073
Chemical Name	3-Bromo-benzaldehyde

**A198**



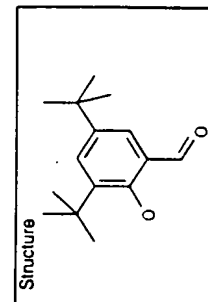
Molecular formula	$C_7H_5BrO$
ID number	CHO-076
Chemical Name	3-Bromo-benzaldehyde

**A201**



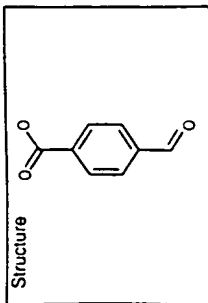
Molecular formula	$C_7H_6O_3$
ID number	CHO-074
Chemical Name	2,4-Dihydroxy-benzaldehyde

**A199**



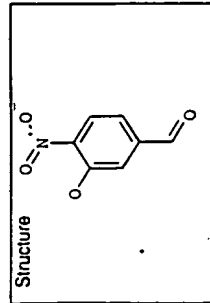
Molecular formula	$C_{15}H_{22}O_2$
ID number	CHO-077
Chemical Name	3,5-Di-tert-butyl-2-hydroxy-benzaldehyde

**A202**



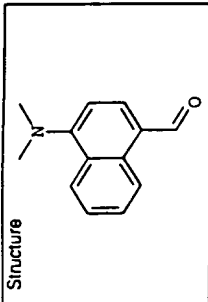
Molecular formula	$C_8H_6O_3$
ID number	CHO-078
Chemical Name	4-Formyl-benzoic acid

**A203**



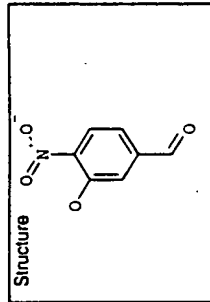
Molecular formula	$C_7H_5NO_4$
ID number	CHO-081
Chemical Name	3-Hydroxy-4-nitro-benzaldehyde

**A206**



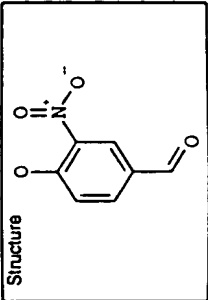
Molecular formula	$C_{13}H_{13}NO$
ID number	CHO-079
Chemical Name	4-Dimethylamino-naphthalene-1-carbaldehyde

**A204**



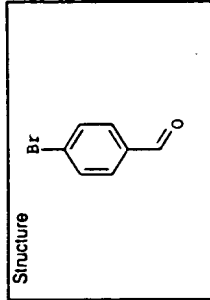
Molecular formula	$C_7H_5NO_4$
ID number	CHO-082
Chemical Name	3-Hydroxy-4-nitro-benzaldehyde

**A207**



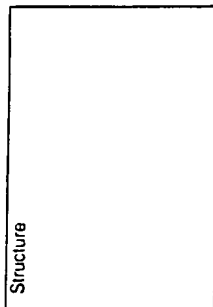
Molecular formula	$C_7H_5NO_4$
ID number	CHO-080
Chemical Name	4-Hydroxy-3-nitro-benzaldehyde

**A205**



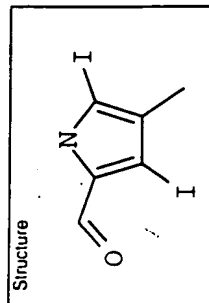
Molecular formula	$C_7H_5BrO$
ID number	CHO-083
Chemical Name	4-Bromo-benzaldehyde

**A208**



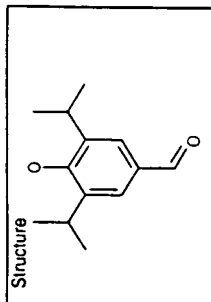
Molecular formula	$C_6H_5I_2NO$
Molecular weight	
ID number	CHO-087
Chemical Name	3,5-Diiodo-4-methyl-1H-pyrrole-2-carbaldehyde

**A209**



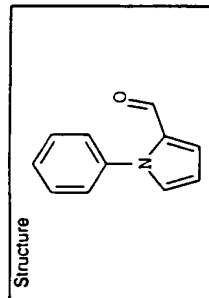
Molecular formula	$C_{11}H_9NO$
Molecular weight	
ID number	CHO-088
Chemical Name	1-Phenyl-1H-pyrrole-2-carbaldehyde

**A212**



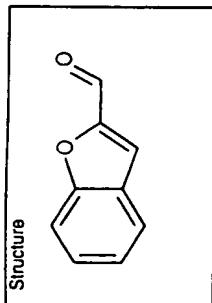
Molecular formula	$C_{13}H_{18}O_2$
Molecular weight	
ID number	CHO-085
Chemical Name	4-Hydroxy-3,5-diisopropylbenzaldehyde

**A210**



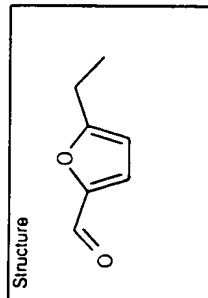
Molecular formula	$C_7H_6O_2$
Molecular weight	
ID number	CHO-089
Chemical Name	Benzofuran-2-carbaldehyde

**A213**



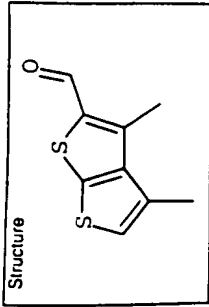
Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-086
Chemical Name	5-Ethyl-furan-2-carbaldehyde

**A211**



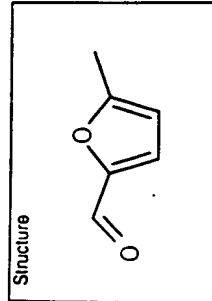
Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-089
Chemical Name	5-Ethyl-furan-2-carbaldehyde

**A214**



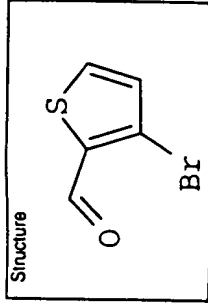
Molecular formula	$C_{16}H_{10}S_2$
Molecular weight	
ID number	CHO-090
Chemical Name	3,4-Dimethyl-2-thienyl-3-benzothiophene-2-carbaldehyde

**A215**



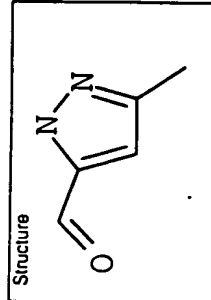
Molecular formula	$C_6H_6O_2$
Molecular weight	
ID number	CHO-093
Chemical Name	5-Methyl-2-furan-2-carbaldehyde

**A218**



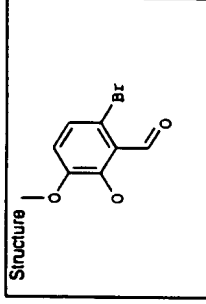
Molecular formula	$C_5H_4BrOS$
Molecular weight	
ID number	CHO-091
Chemical Name	3-Bromo-2-thiophene-2-carbaldehyde

**A216**



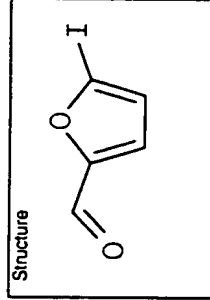
Molecular formula	$C_5H_6N_2O$
Molecular weight	
ID number	CHO-094
Chemical Name	5-Methyl-2H-pyrazole-3-carbaldehyde

**A219**



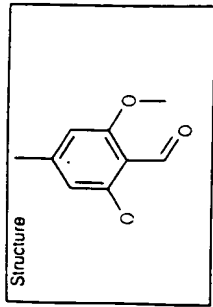
Molecular formula	$C_8H_7BrO_3$
Molecular weight	
ID number	CHO-092
Chemical Name	6-Bromo-2-hydroxy-3-methoxybenzaldehyde

**A217**



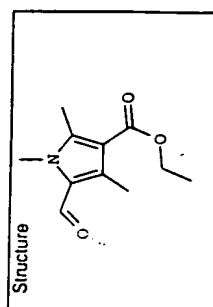
Molecular formula	$C_5H_3IO_2$
Molecular weight	
ID number	CHO-095
Chemical Name	5-Iodo-2-furan-2-carbaldehyde

**A220**



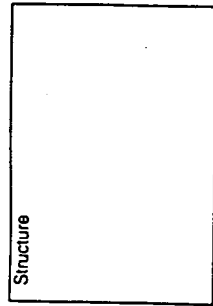
Molecular formula	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-096
Chemical Name	2-Hydroxy-6-methoxy-4-methyl-benzaldehyde

**A221**



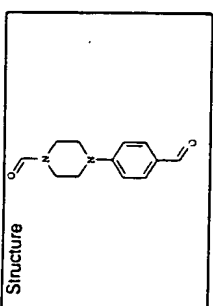
Molecular formula	C <sub>11</sub> H <sub>15</sub> NO <sub>3</sub>
Molecular weight	
ID number	CHO-099
Chemical Name	5-Formyl-1,2,4-trimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A223**



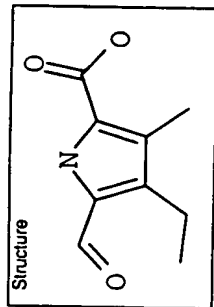
Molecular formula	
Molecular weight	
ID number	CHO-097
Chemical Name	

**A222**



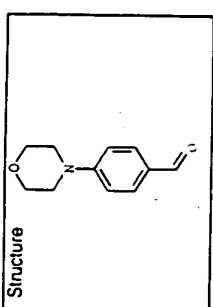
Molecular formula	C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-100
Chemical Name	4-(4-Formyl-phenyl)-piperazine-1-carbaldehyde

**A224**



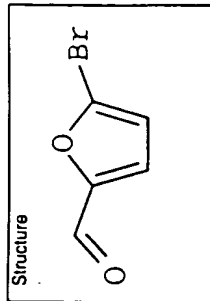
Molecular formula	C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub>
Molecular weight	
ID number	CHO-098
Chemical Name	4-Ethyl-5-formyl-3-methyl-1H-pyrrole-2-carboxylic acid

**A225**



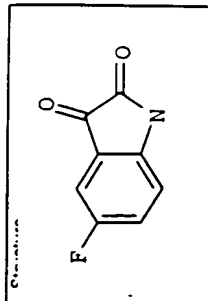
Molecular formula	C <sub>11</sub> H <sub>13</sub> NO <sub>2</sub>
Molecular weight	
ID number	CHO-101
Chemical Name	4-Morpholin-4-yl-benzaldehyde

**A225**



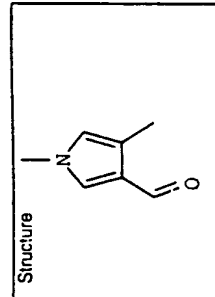
Molecular formula	$C_5H_3BrO_2$
ID number	CHO-108
Chemical Name	5-Bromo-luran-2-carbaldehyde

**A232**



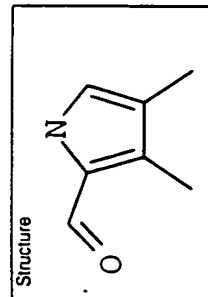
Molecular formula	$C_8H_4FNO_2$
ID number	CHO-111
Chemical Name	5-Fluoro-1H-indole-2,3-dione

**A235**



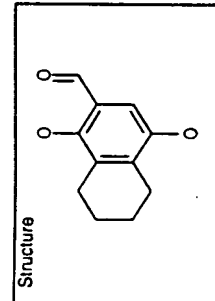
Molecular formula	$C_7H_9NO$
ID number	CHO-109
Chemical Name	1,4-Dimethyl-1H-pyrrole-3-carbaldehyde

**A233**



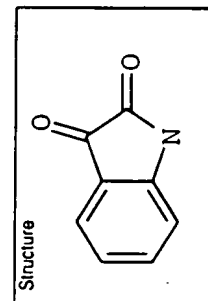
Molecular formula	$C_7H_9NO$
ID number	CHO-112
Chemical Name	3,4-Dimethyl-1H-pyrrole-2-carbaldehyde

**A236**



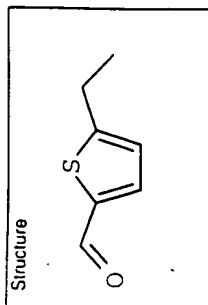
Molecular formula	$C_{11}H_{12}O_3$
ID number	CHO-110
Chemical Name	1,4-Dihydroxy-5,6,7,8-tetrahydronaphthalene-2-carbaldehyde

**A234**



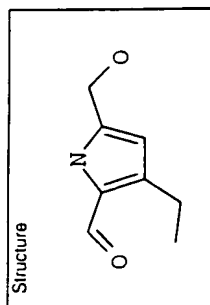
Molecular formula	$C_8H_5NO_2$
ID number	CHO-113
Chemical Name	1H-Indole-2,3-dione

**A237**



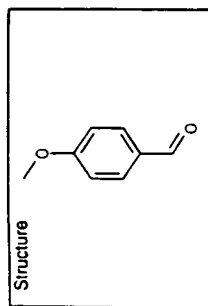
Molecular formula	C <sub>7</sub> H <sub>8</sub> OS
Molecular weight	-
ID number	CHO-114
Chemical Name	5-Ethyl-thiophene-2-carbaldehyde

**A238**



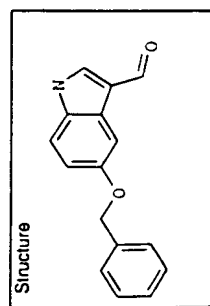
Molecular formula	C <sub>9</sub> H <sub>10</sub> NO
Molecular weight	-
ID number	CHO-117
Chemical Name	3,5-Diethyl-1H-pyrrole-2-carbaldehyde

**A241**



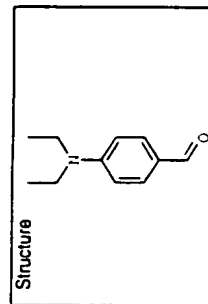
Molecular formula	C <sub>8</sub> H <sub>8</sub> O <sub>2</sub>
Molecular weight	-
ID number	CHO-115
Chemical Name	4-Methoxy-benzaldehyde

**A239**



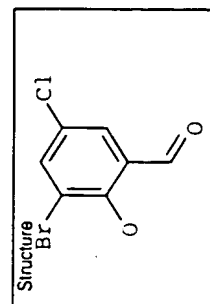
Molecular formula	C <sub>16</sub> H <sub>13</sub> NO <sub>2</sub>
Molecular weight	-
ID number	CHO-118
Chemical Name	5-Benzyl-oxy-1H-indole-3-carbaldehyde

**A242**



Molecular formula	C <sub>11</sub> H <sub>15</sub> NO
Molecular weight	-
ID number	CHO-116
Chemical Name	4-Diethylamino-benzaldehyde

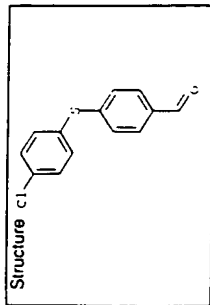
**A240**



Molecular formula	C <sub>7</sub> H <sub>5</sub> BrClO <sub>2</sub>
Molecular weight	-
ID number	CHO-119
Chemical Name	3-Bromo-5-chloro-2-hydroxy-benzaldehyde

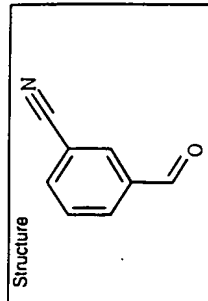
**A243**





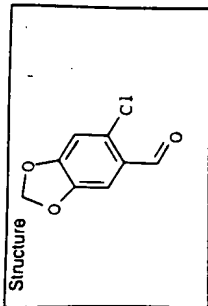
Molecular formula	C <sub>13</sub> H <sub>9</sub> ClO <sub>3</sub>
Molecular weight	
ID number	CHO-120
Chemical Name	4-(4-Chloro-phenylsulfonyl)-benzaldehyde

**A244**



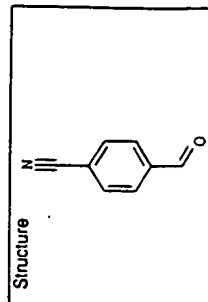
Molecular formula	C <sub>8</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-123
Chemical Name	3-Formyl-benzonitrile

**A247**



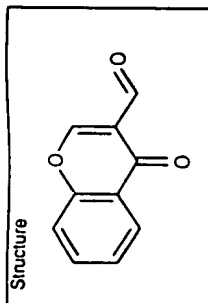
Molecular formula	C <sub>8</sub> H <sub>5</sub> ClO <sub>3</sub>
Molecular weight	
ID number	CHO-121
Chemical Name	6-Chloro-benzol[1,3]dioxole-5-carbaldehyde

**A245**



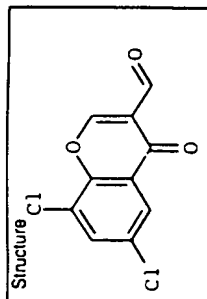
Molecular formula	C <sub>8</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-124
Chemical Name	4-Cyano-benzaldehyde

**A248**



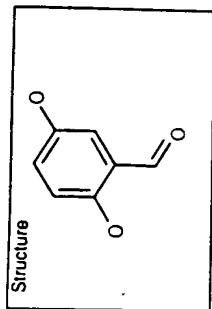
Molecular formula	C <sub>10</sub> H <sub>6</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-122
Chemical Name	4-Oxo-4H-chromene-3-carbaldehyde

**A246**



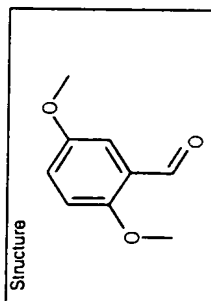
Molecular formula	C <sub>10</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-125
Chemical Name	6,8-Dichlorochromone-3-carboxaldehyde

**A249**



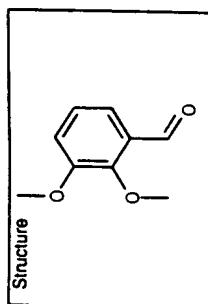
Molecular formula	$C_7H_6O_3$
ID number	CHO-126
Chemical Name	2,5-Dihydroxy-benzaldehyde

**A250**



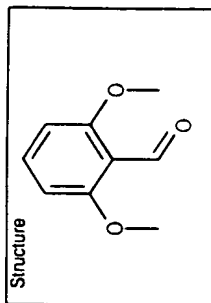
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-129
Chemical Name	2,5-Dimethoxy-benzaldehyde

**A253**



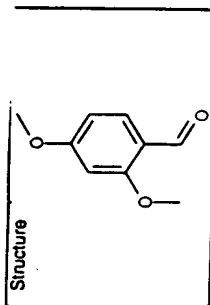
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-127
Chemical Name	2,3-Dimethoxy-benzaldehyde

**A251**



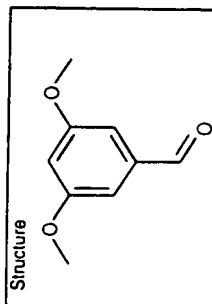
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-130
Chemical Name	2,6-Dimethoxy-benzaldehyde

**A254**



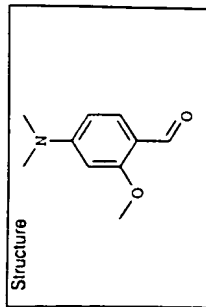
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-128
Chemical Name	2,4-Dimethoxy-benzaldehyde

**A252**



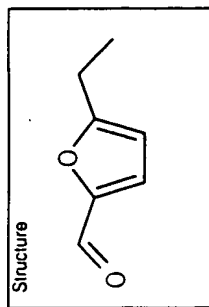
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-131
Chemical Name	3,5-Dimethoxy-benzaldehyde

**A255**



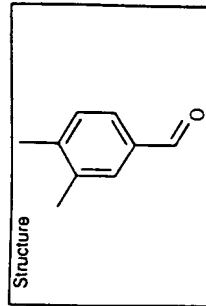
Molecular formula	$C_{10}H_{13}NO_2$
Molecular weight	
ID number	CHO-132
Chemical Name	4-Dimethylamino-2-methoxybenzaldehyde

**A256**



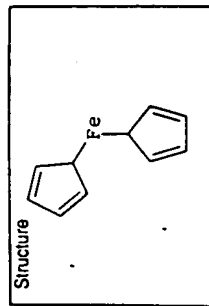
Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-135
Chemical Name	5-Ethyl-furan-2-carbaldehyde

**A259**



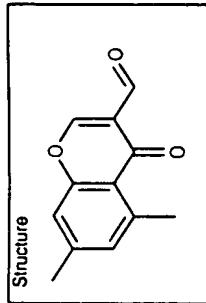
Molecular formula	$C_9H_{10}O$
Molecular weight	
ID number	CHO-133
Chemical Name	3,4-Dimethyl-benzaldehyde

**A257**



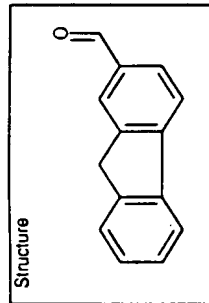
Molecular formula	$C_{11}H_{10}FeO$
Molecular weight	
ID number	CHO-136
Chemical Name	Ferrocenecarboxaldehyde

**A260**



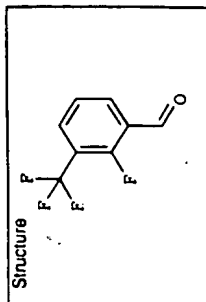
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-134
Chemical Name	5,7-Dimethylchromone-3-carboxaldehyde

**A258**



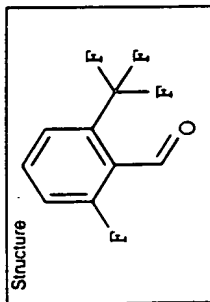
Molecular formula	$C_{14}H_{10}O$
Molecular weight	
ID number	CHO-137
Chemical Name	9H-Fluorene-2-carbaldehyde

**A261**



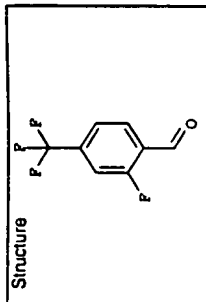
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-138
Chemical Name	2-Fluoro-3-trifluoromethylbenzaldehyde

A262



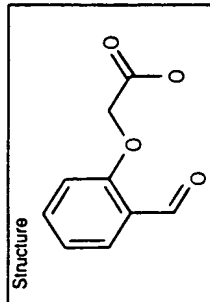
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-141
Chemical Name	2-Fluoro-6-trifluoromethylbenzaldehyde

A265



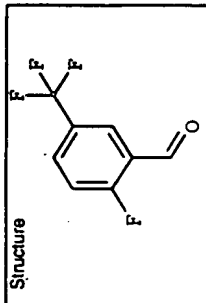
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-139
Chemical Name	2-Fluoro-4-trifluoromethylbenzaldehyde

A263



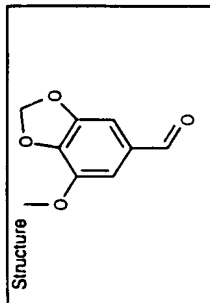
Molecular formula	$C_8H_8O_4$
Molecular weight	
ID number	CHO-142
Chemical Name	(2-Formyl-phenoxy)-acetic acid

A266



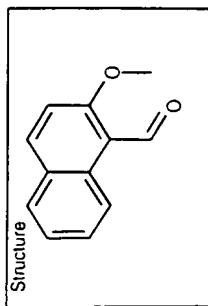
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-140
Chemical Name	2-Fluoro-5-trifluoromethylbenzaldehyde

A264



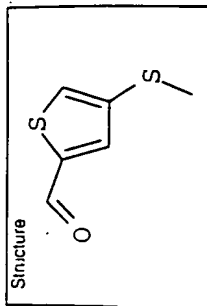
Molecular formula	$C_8H_8O_4$
Molecular weight	
ID number	CHO-143
Chemical Name	7-Methoxy-benzo[1,3]dioxole-5-carbaldehyde

A267



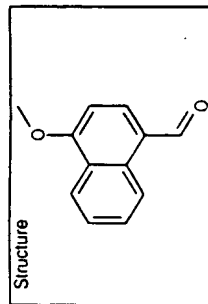
Molecular formula	$C_{12}H_{10}O_2$
ID number	CHO-144
Chemical Name	2-Methoxy-naphthalene-1-carbaldehyde

A268



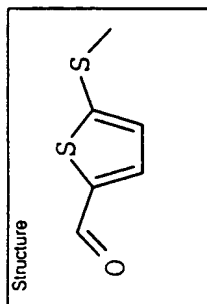
Molecular formula	$C_6H_6OS_2$
ID number	CHO-147
Chemical Name	4-Methylsulfonyl-thiophene-2-carbaldehyde

A271



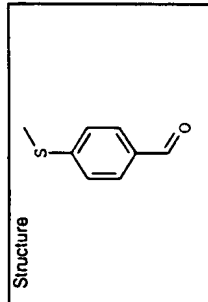
Molecular formula	$C_{12}H_{10}O_2$
ID number	CHO-145
Chemical Name	4-Methoxy-naphthalene-1-carbaldehyde

A269



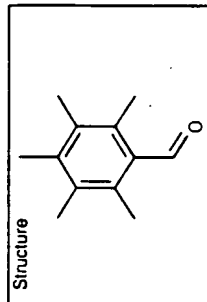
Molecular formula	$C_6H_6OS_2$
ID number	CHO-148
Chemical Name	5-Methylsulfonyl-thiophene-2-carbaldehyde

A272



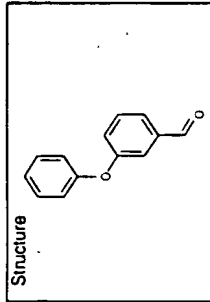
Molecular formula	$C_8H_8OS$
ID number	CHO-146
Chemical Name	4-Methylsulfonyl-benzaldehyde

A270



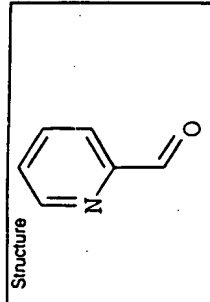
Molecular formula	$C_{12}H_{16}O$
ID number	CHO-149
Chemical Name	2,3,4,5,6-Pentamethyl-benzaldehyde

A273



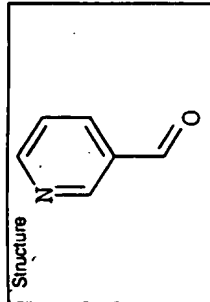
Molecular formula	C <sub>13</sub> H <sub>10</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-150
Chemical Name	3-Phenoxy-benzaldehyde

**A274**



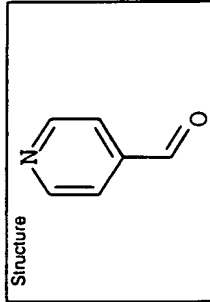
Molecular formula	C <sub>6</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-151
Chemical Name	Pyridine-2-carbaldehyde

**A275**



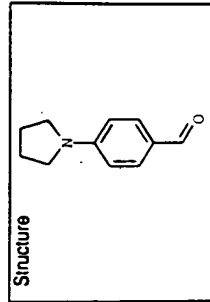
Molecular formula	C <sub>6</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-152
Chemical Name	Pyridine-3-carbaldehyde

**A276**



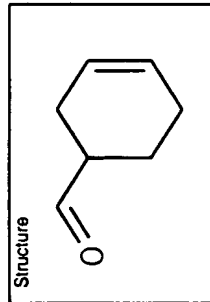
Molecular formula	C <sub>6</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-153
Chemical Name	Pyridine-4-carbaldehyde

**A277**



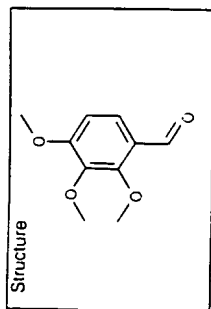
Molecular formula	C <sub>11</sub> H <sub>13</sub> NO
Molecular weight	
ID number	CHO-154
Chemical Name	4-Pyrrolidin-1-yl-benzaldehyde

**A278**



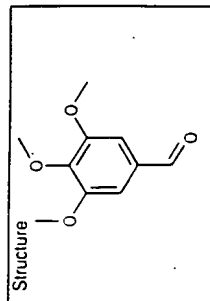
Molecular formula	C <sub>7</sub> H <sub>10</sub> O
Molecular weight	
ID number	CHO-155
Chemical Name	1,2,3,6-Tetrahydrobenzaldehyde

**A279**



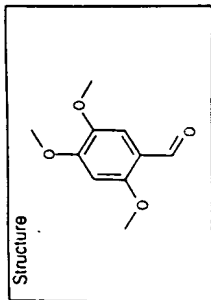
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-156
Chemical Name	2,3,4-Trimethoxy-benzaldehyde

**A280**



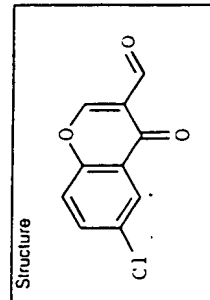
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-159
Chemical Name	3,4,5-Trimethoxy-benzaldehyde

**A283**



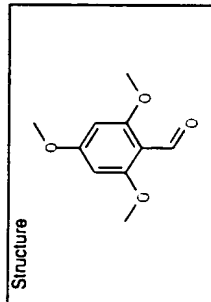
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-157
Chemical Name	2,4,5-Trimethoxy-benzaldehyde

**A281**



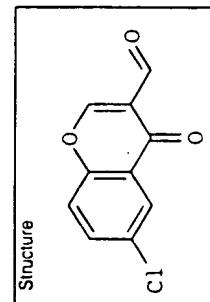
Molecular formula	$C_{10}H_5ClO_3$
ID number	CHO-160
Chemical Name	6-Chloro-4-oxo-4H-chromene-3-carbaldehyde

**A284**



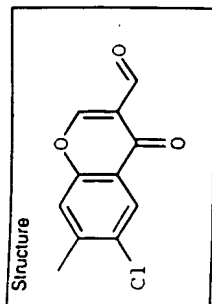
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-158
Chemical Name	2,4,6-Trimethoxy-benzaldehyde

**A282**



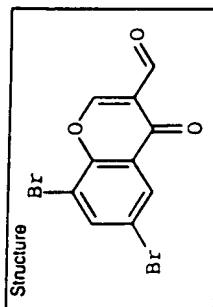
Molecular formula	$C_{10}H_5ClO_3$
ID number	CHO-161
Chemical Name	6-Chloro-3-formylchromone

**A285**



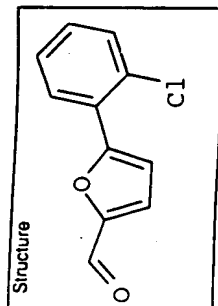
Molecular formula	$C_{11}H_7ClO_3$
Molecular weight	
ID number	CHO-162
Chemical Name	6-Chloro-3-formyl-7-methylchromone

**A286**



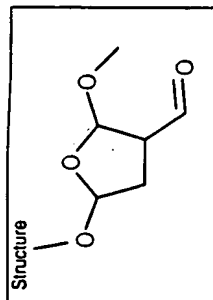
Molecular formula	$C_{10}H_4Br_2O_3$
Molecular weight	
ID number	CHO-165
Chemical Name	6,8-Dibromo-3-formylchromone

**A289**



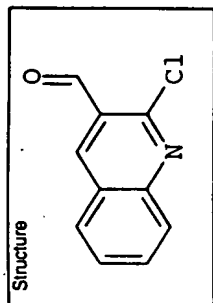
Molecular formula	$C_{11}H_7ClO_2$
Molecular weight	
ID number	CHO-163
Chemical Name	5-(2-Chlorophenyl)furanal

**A287**



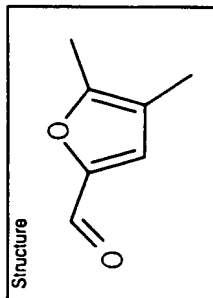
Molecular formula	$C_7H_{12}O_4$
Molecular weight	
ID number	CHO-166
Chemical Name	2,5-Dimethoxy-4-ethyl-3-formyl-2,5-dihydrofuran

**A290**



Molecular formula	$C_{10}H_6ClNO$
Molecular weight	
ID number	CHO-164
Chemical Name	2-Chloro-quinoline-3-carbaldehyde

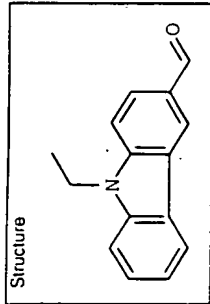
**A288**



Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-167
Chemical Name	4,5-Dimethyl-2-furaldehyde

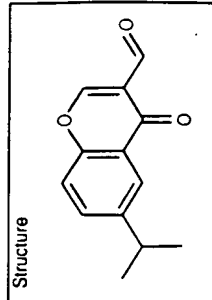
**A291**





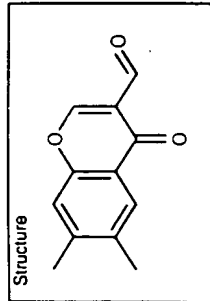
Molecular formula	$C_{15}H_{13}NO$
Molecular weight	
ID number	CHO-168
Chemical Name	9-Ethyl-9H-carbazole-3-carbaldehyde

**A292**



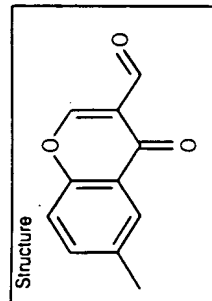
Molecular formula	$C_{13}H_{12}O_3$
Molecular weight	
ID number	CHO-171
Chemical Name	3-Formyl-6-isopropylchromone

**A295**



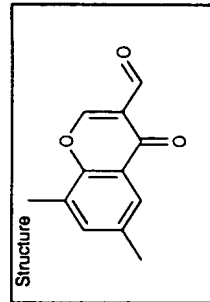
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-169
Chemical Name	3-Formyl-6,7-dimethylchromone

**A293**



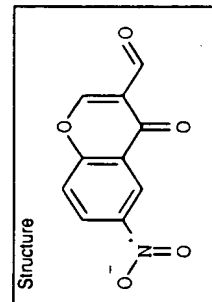
Molecular formula	$C_{11}H_8O_3$
Molecular weight	
ID number	CHO-172
Chemical Name	3-Formyl-6-methylchromone

**A296**



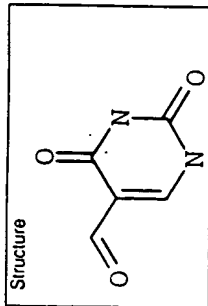
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-170
Chemical Name	3-Formyl-6,8-dimethylchromone

**A294**



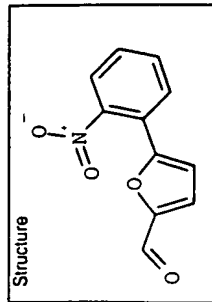
Molecular formula	$C_{10}H_5NO_5$
Molecular weight	
ID number	CHO-173
Chemical Name	3-Formyl-6-nitrochromone

**A297**



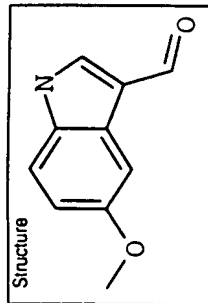
Molecular formula	$C_5H_4N_2O_3$
Molecular weight	
ID number	CHO-174
Chemical Name	2,4-Dioxo-1,2,3,4-tetrahydro-pyrimidine-5-carbaldehyde

A298



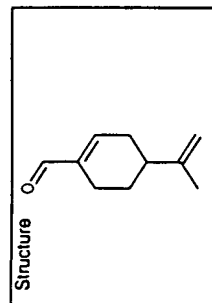
Molecular formula	$C_{11}H_7NO_4$
Molecular weight	
ID number	CHO-177
Chemical Name	5-(2-Nitrophenyl)furfural

A301



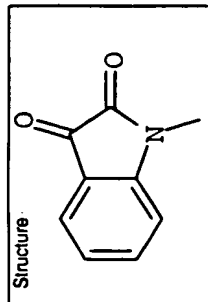
Molecular formula	$C_{10}H_9NO_2$
Molecular weight	
ID number	CHO-175
Chemical Name	5-Methoxy-1H-indole-3-carbaldehyde

A299



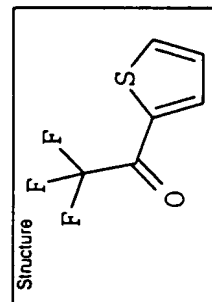
Molecular formula	$C_{10}H_{14}O$
Molecular weight	
ID number	CHO-178
Chemical Name	(S)-(+)-Penillaldehyde

A302



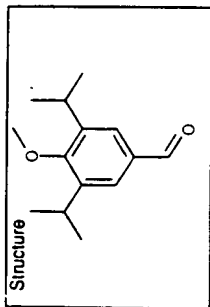
Molecular formula	$C_9H_7NO_2$
Molecular weight	
ID number	CHO-176
Chemical Name	1-Methyl-1H-indole-2,3-dione

A300



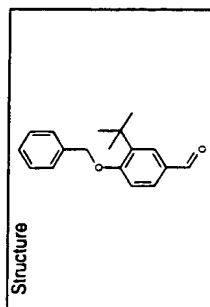
Molecular formula	$C_6H_3F_3OS$
Molecular weight	
ID number	CHO-179
Chemical Name	2-(Trifluoroacetyl)thiophene

A303



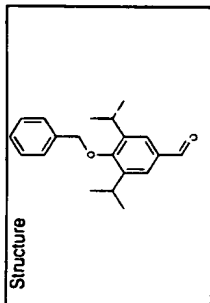
Molecular formula	C <sub>18</sub> H <sub>20</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-180
Chemical Name	3,5-Diisopropyl-4-methoxybenzaldehyde

**A304**



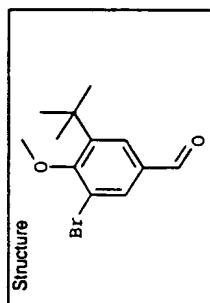
Molecular formula	C <sub>18</sub> H <sub>20</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-183
Chemical Name	4-Benzyl-3-tert-butylbenzaldehyde

**A307**



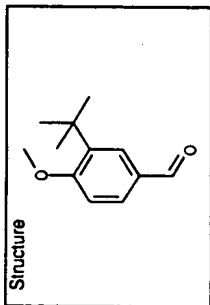
Molecular formula	C <sub>20</sub> H <sub>24</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-181
Chemical Name	4-Benzyl-3,5-diisopropylbenzaldehyde

**A305**



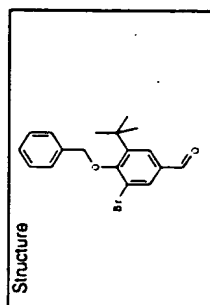
Molecular formula	C <sub>22</sub> H <sub>24</sub> BrO <sub>2</sub>
Molecular weight	
ID number	CHO-184
Chemical Name	3-Bromo-5-tert-butyl-4-methoxybenzaldehyde

**A308**



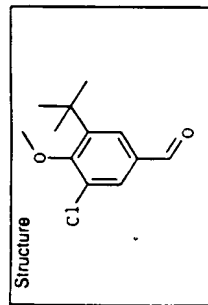
Molecular formula	C <sub>18</sub> H <sub>18</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-182
Chemical Name	3-tert-Butyl-4-benzylbenzaldehyde

**A306**



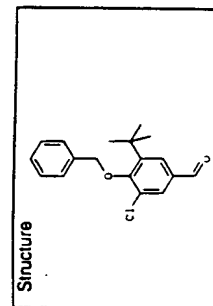
Molecular formula	C <sub>18</sub> H <sub>18</sub> BrO <sub>2</sub>
Molecular weight	
ID number	CHO-185
Chemical Name	4-Benzyl-3-bromo-5-tert-butylbenzaldehyde

**A309**



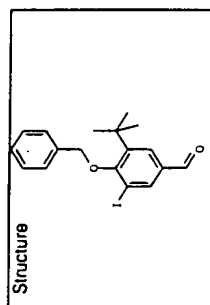
Molecular formula	$C_{12}H_{15}ClO_2$
Molecular weight	
ID number	CHO-186
Chemical Name	3-tert-Butyl-5-chloro-4-methoxybenzaldehyde

**A310**



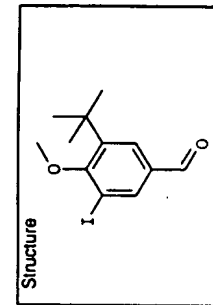
Molecular formula	$C_{18}H_{19}ClO_2$
Molecular weight	
ID number	CHO-187
Chemical Name	4-Benzyloxy-3-tert-butyl-5-chlorobenzaldehyde

**A311**



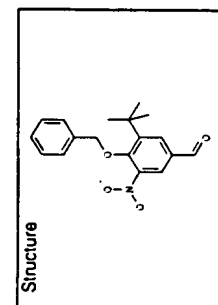
Molecular formula	$C_{12}H_{15}IO_2$
Molecular weight	
ID number	CHO-189
Chemical Name	4-Benzyloxy-3-tert-butyl-5-iodobenzaldehyde

**A312**



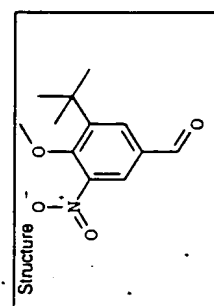
Molecular formula	$C_{12}H_{15}IO_2$
Molecular weight	
ID number	CHO-188
Chemical Name	3-tert-Butyl-5-iodo-4-methoxybenzaldehyde

**A312**



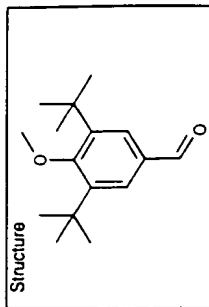
Molecular formula	$C_{18}H_{19}NO_4$
Molecular weight	
ID number	CHO-191
Chemical Name	4-Benzyloxy-3-tert-butyl-5-nitrobenzaldehyde

**A314**



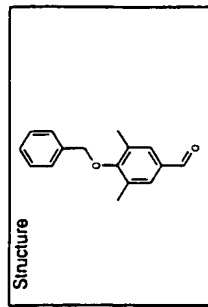
Molecular formula	$C_{12}H_{15}NO_4$
Molecular weight	
ID number	CHO-190
Chemical Name	3-tert-Butyl-4-methoxy-5-nitrobenzaldehyde

**A315**



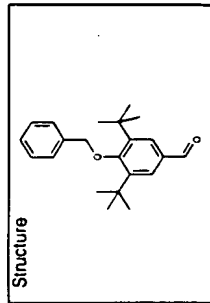
Molecular formula	$C_{18}H_{24}O_2$
ID number	CHO-192
Chemical Name	4-Benzyl-3,5-dimethyl-4-methoxybenzaldehyde

**A316**



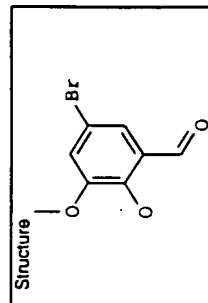
Molecular formula	$C_{18}H_{20}O_2$
ID number	CHO-195
Chemical Name	4-Benzyl-3,5-dimethylbenzaldehyde

**A319**



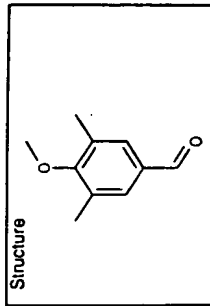
Molecular formula	$C_{22}H_{28}O_2$
ID number	CHO-193
Chemical Name	4-Benzyl-3,5-di-tert-butylbenzaldehyde

**A317**



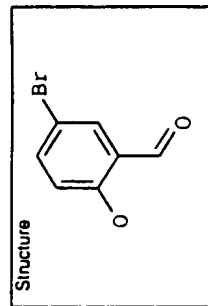
Molecular formula	$C_8H_7BrO_3$
ID number	CHO-196
Chemical Name	5-Bromo-2-hydroxy-3-methoxybenzaldehyde

**A320**



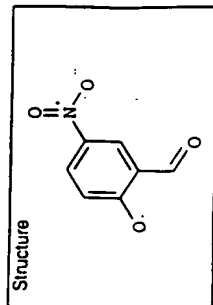
Molecular formula	$C_{10}H_{12}O_2$
ID number	CHO-194
Chemical Name	4-Methoxy-3,5-dimethylbenzaldehyde

**A318**



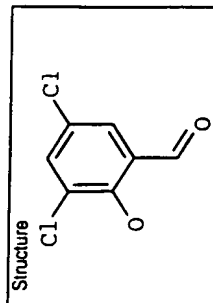
Molecular formula	$C_7H_5BrO_2$
ID number	CHO-197
Chemical Name	5-Bromo-2-hydroxybenzaldehyde

**A321**



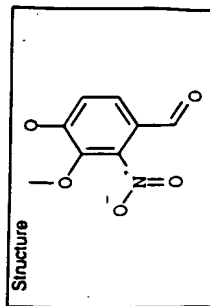
Molecular formula	$C_7H_5NO_4$
ID number	CHO-198
Chemical Name	2-Hydroxy-5-nitro-benzaldehyde

**A322**



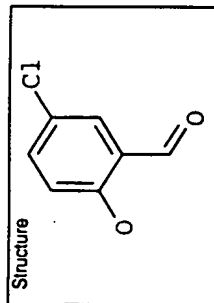
Molecular formula	$C_7H_4Cl_2O_2$
ID number	CHO-201
Chemical Name	3,5-Dichloro-2-hydroxy-benzaldehyde

**A325**



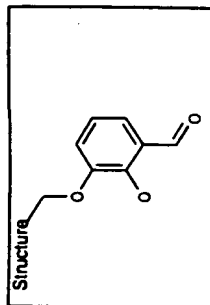
Molecular formula	$C_8H_7NO_5$
ID number	CHO-199
Chemical Name	4-Hydroxy-3-methoxy-2-nitro-benzaldehyde

**A323**



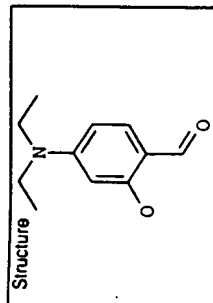
Molecular formula	$C_7H_5ClO_2$
ID number	CHO-202
Chemical Name	5-Chloro-2-hydroxy-benzaldehyde

**A326**



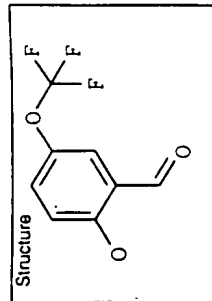
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-200
Chemical Name	3-Ethoxy-2-hydroxy-benzaldehyde

**A324**



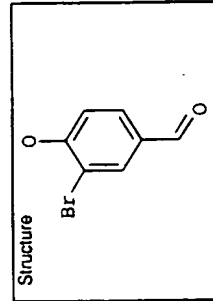
Molecular formula	$C_{11}H_{15}NO_2$
ID number	CHO-203
Chemical Name	4-Diethylamino-2-hydroxy-benzaldehyde

**A327**



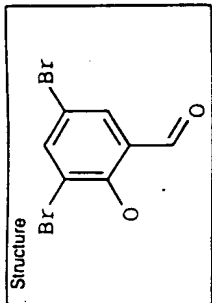
Molecular formula	$C_8H_5F_3O_3$
ID number	CHO-204
Chemical Name	2-Hydroxy-5-trifluoromethoxybenzaldehyde

**A328**



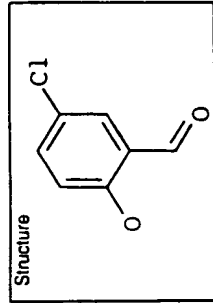
Molecular formula	$C_7H_5BrO_2$
ID number	CHO-207
Chemical Name	3-Bromo-4-hydroxybenzaldehyde

**A331**



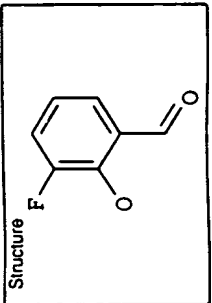
Molecular formula	$C_7H_4Br_2O_2$
ID number	CHO-205
Chemical Name	3,5-Dibromo-2-hydroxybenzaldehyde

**A329**



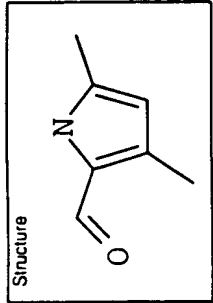
Molecular formula	$C_7H_5ClO_2$
ID number	CHO-208
Chemical Name	5-Chloro-2-hydroxybenzaldehyde

**A332**



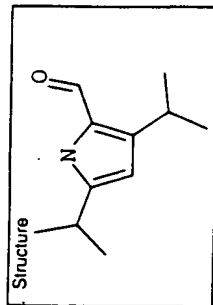
Molecular formula	$C_7H_5FO_2$
ID number	CHO-206
Chemical Name	3-Fluoro-2-hydroxybenzaldehyde

**A330**



Molecular formula	$C_7H_9NO$
ID number	CHO-052
Chemical Name	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde

**A333**



Molecular formula	$C_{11}H_{17}NO$
ID number	CHO-210
Chemical Name	3,5-Diisopropyl-2-formylpyrrole

**A334**